

Fig. 1

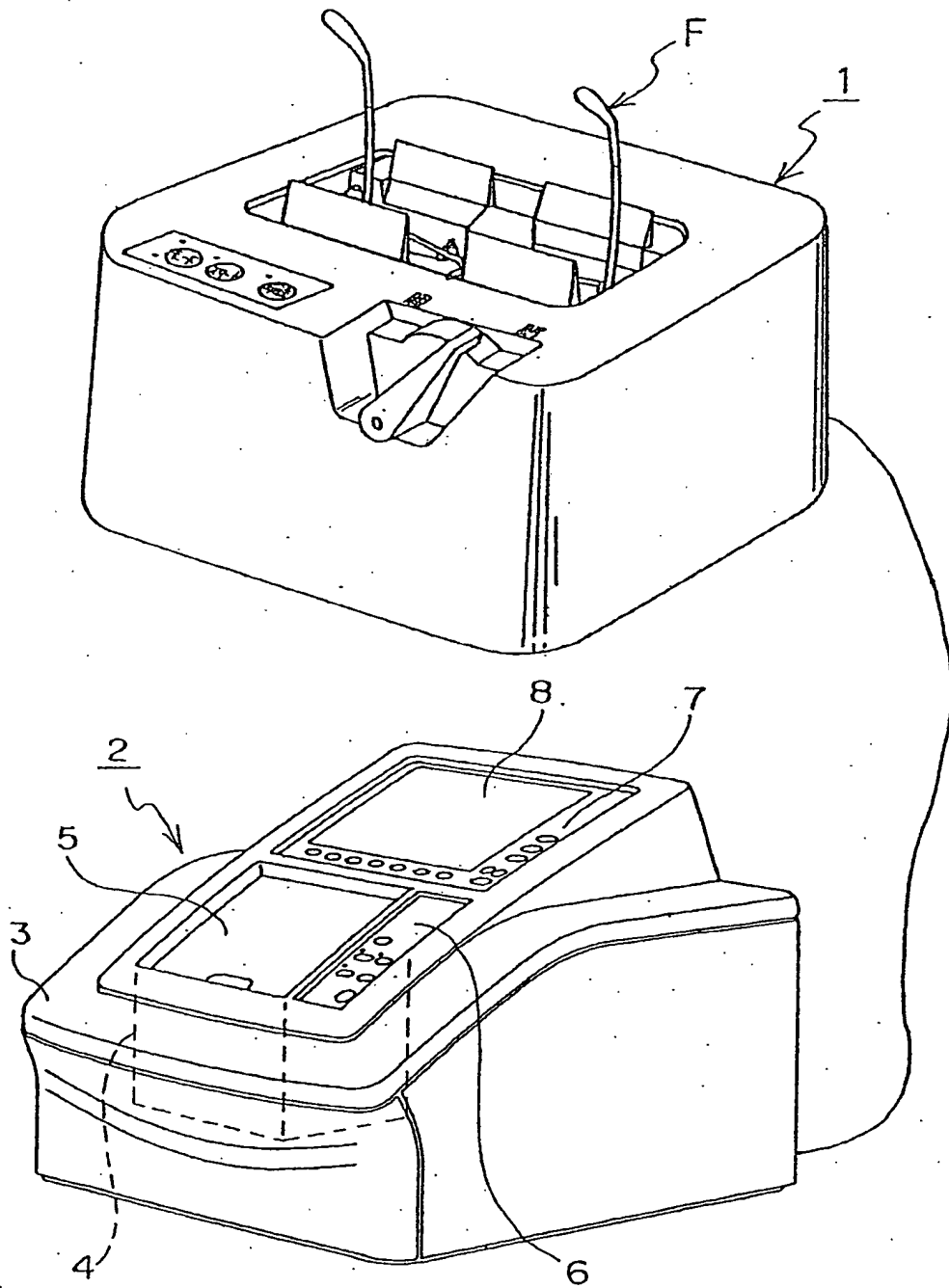


Fig. 2

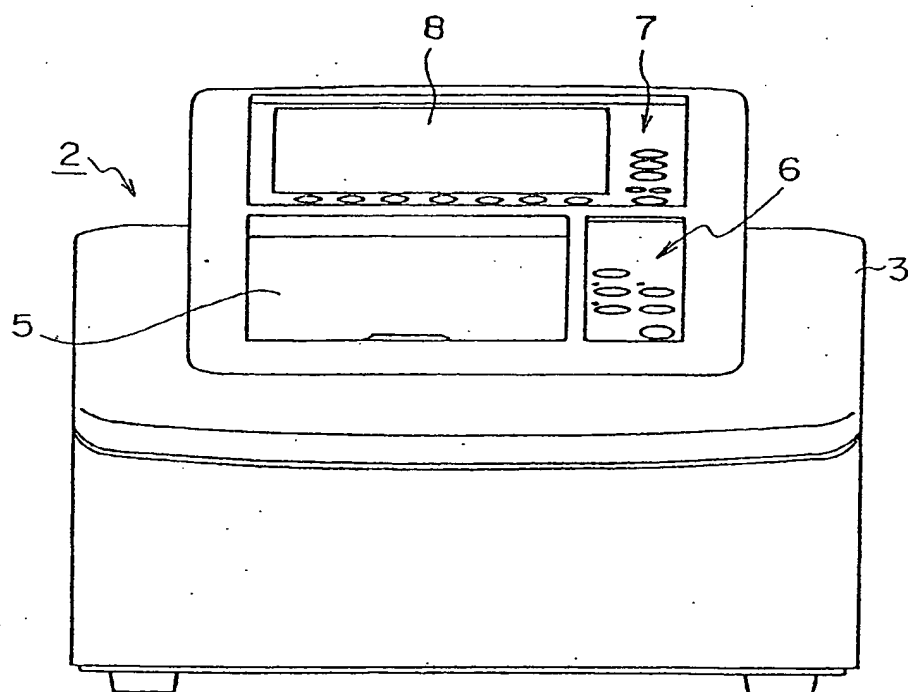


Fig. 3

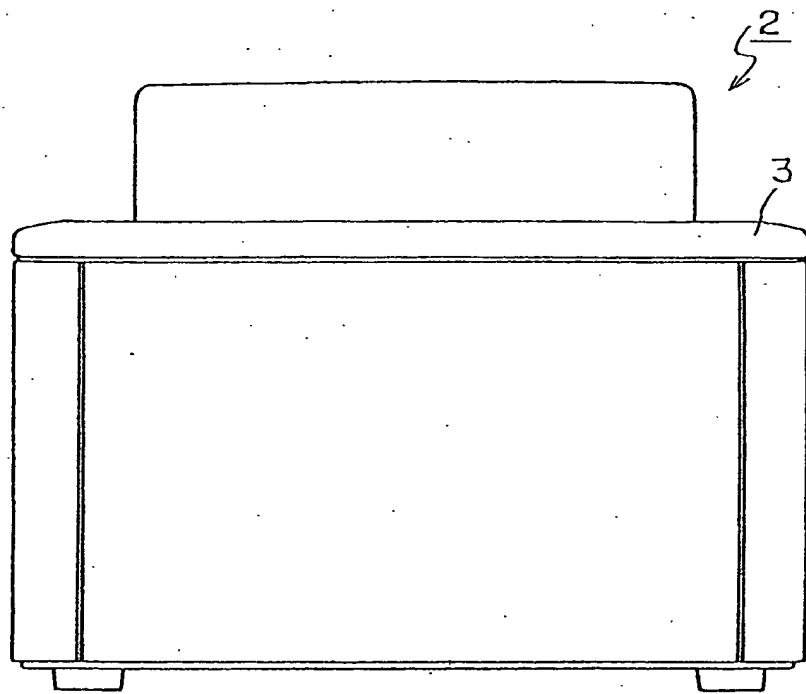


Fig. 4

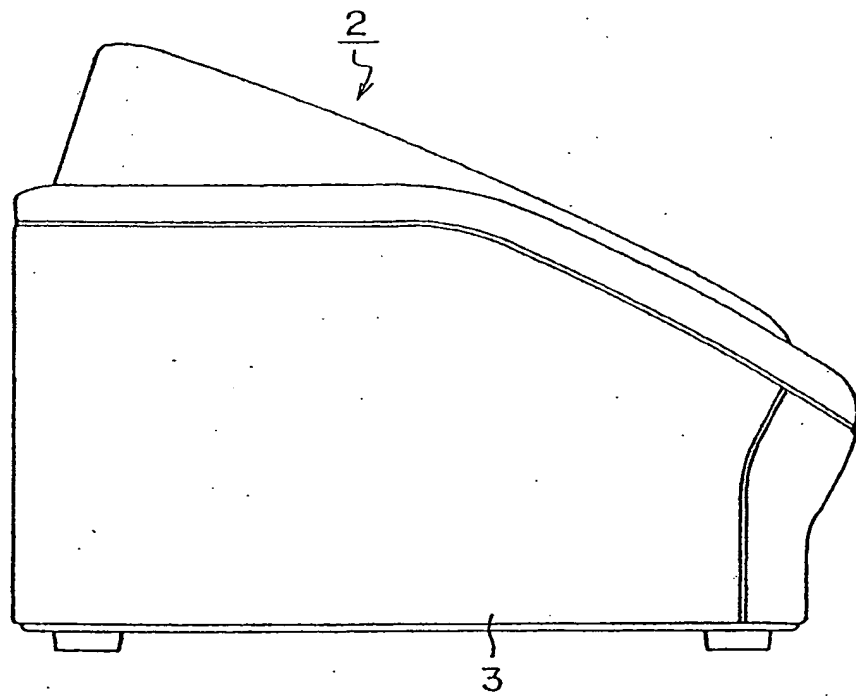


Fig. 5

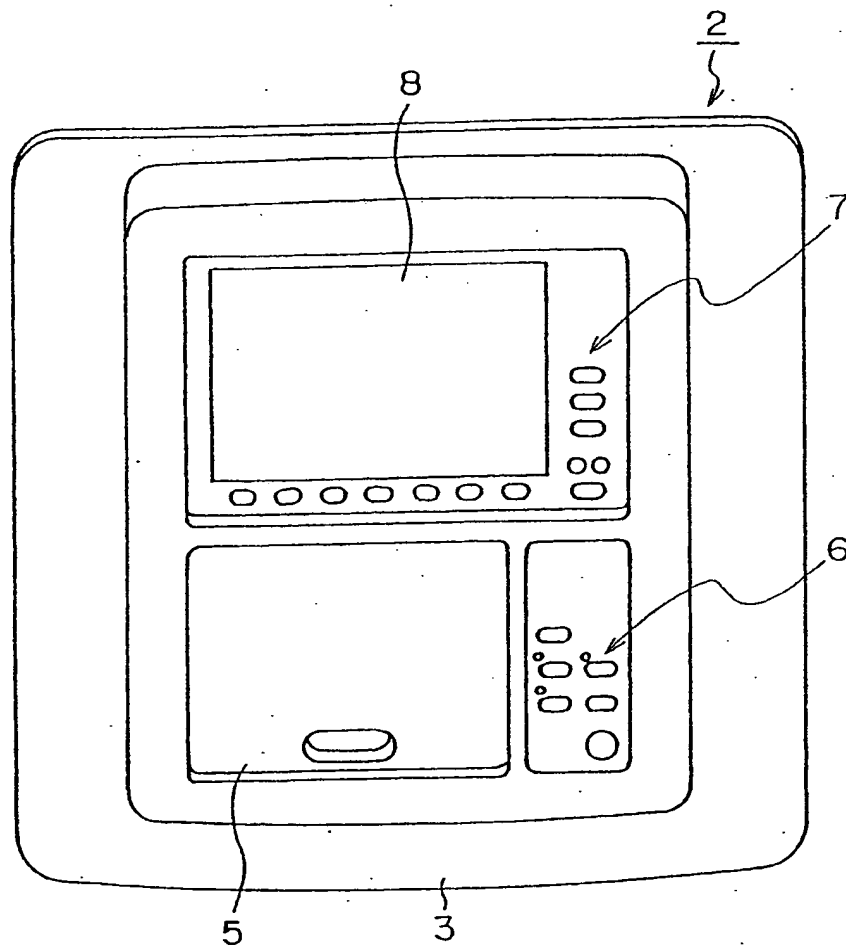


Fig. 6

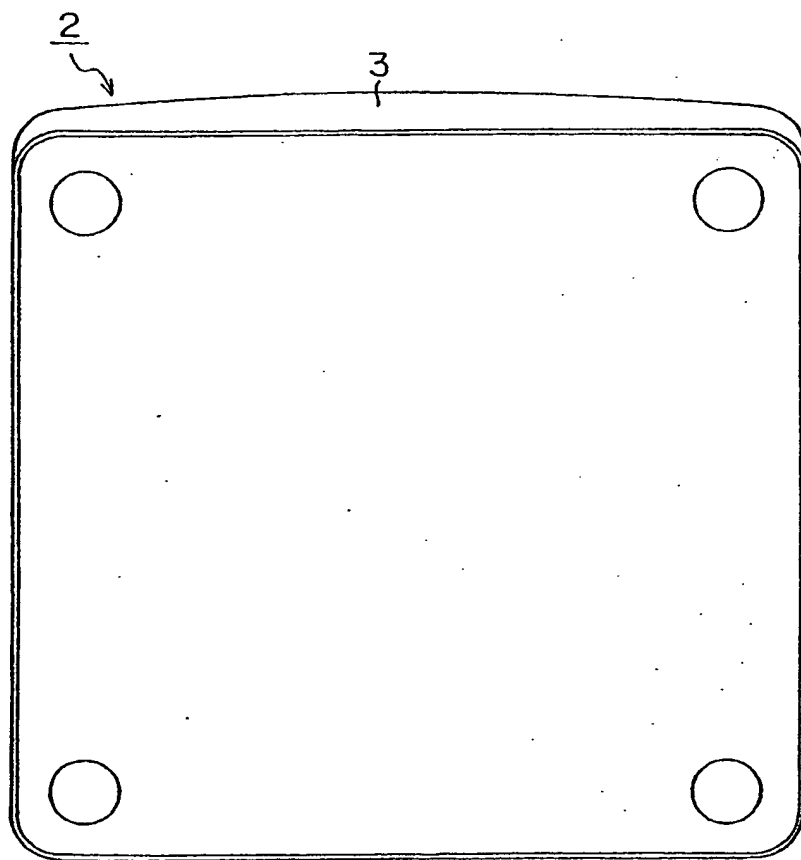


Fig. 7

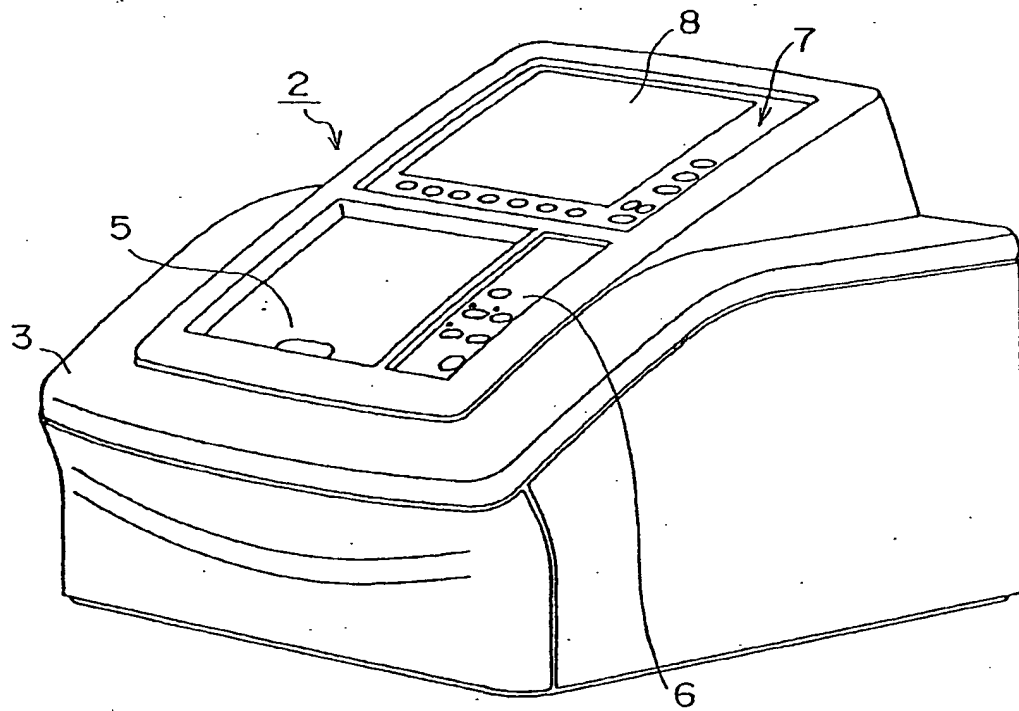


Fig. 8a

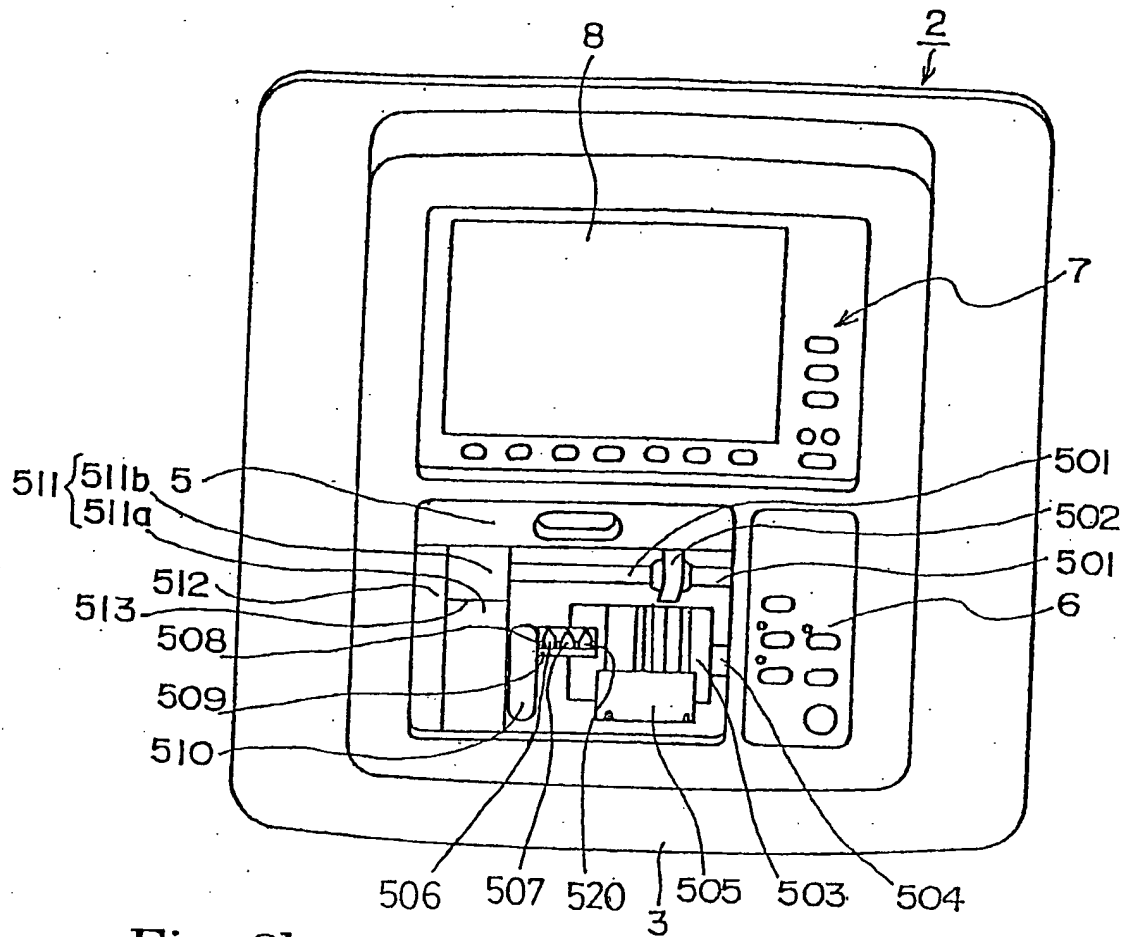


Fig. 8b

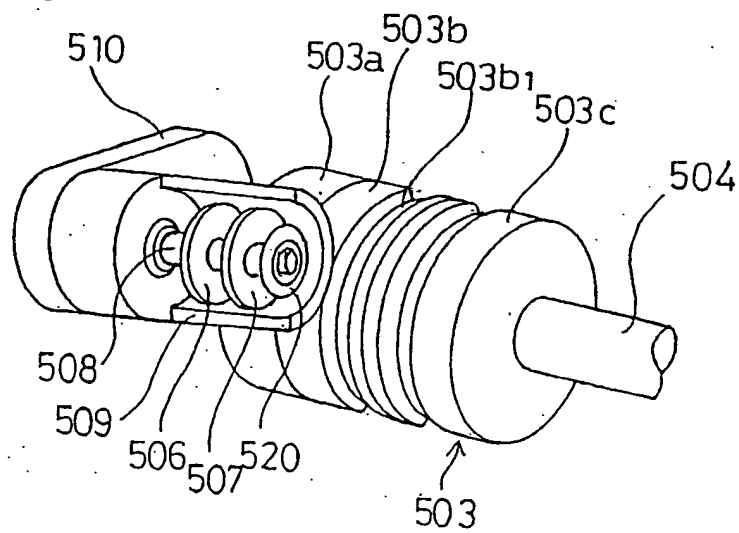




Fig. 9

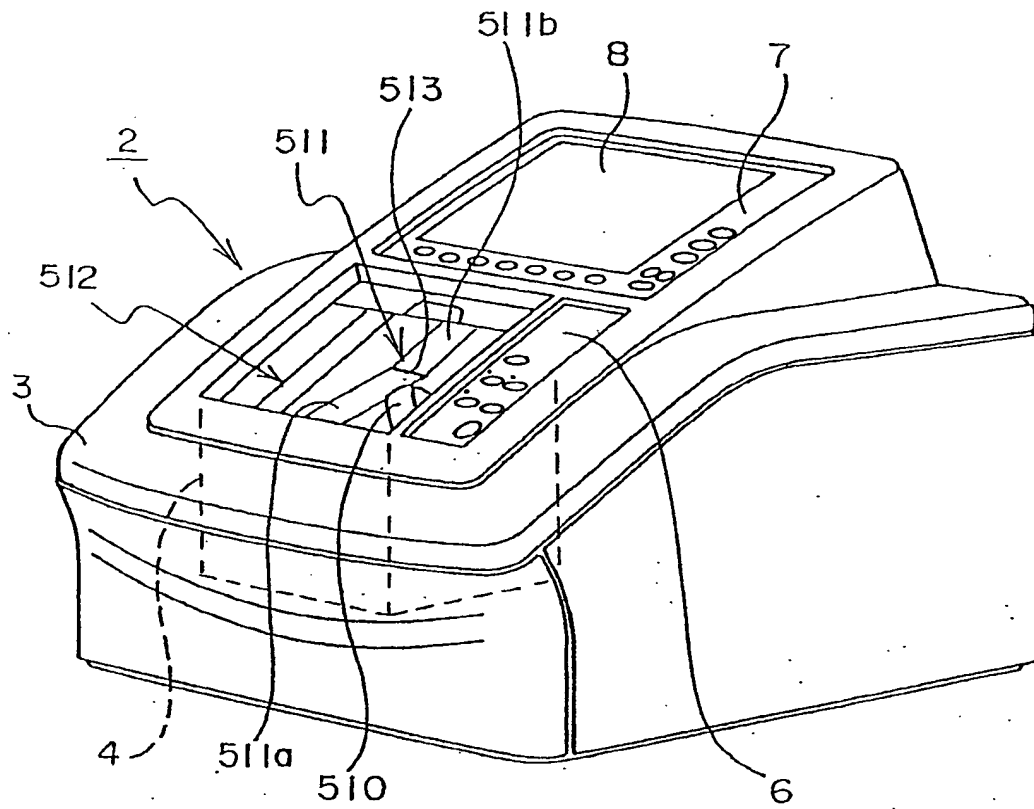


Fig. 10A

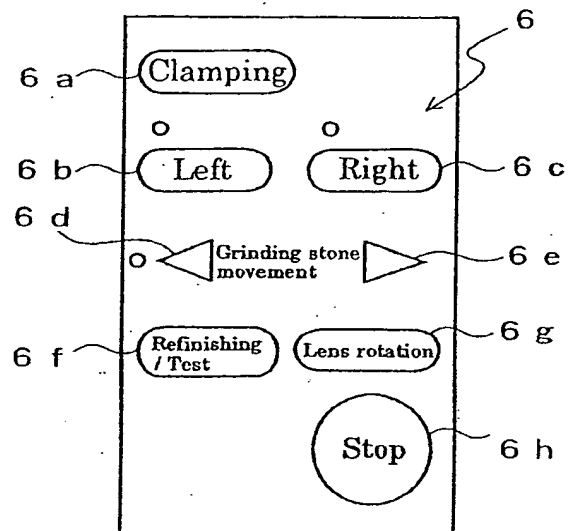


Fig. 10B

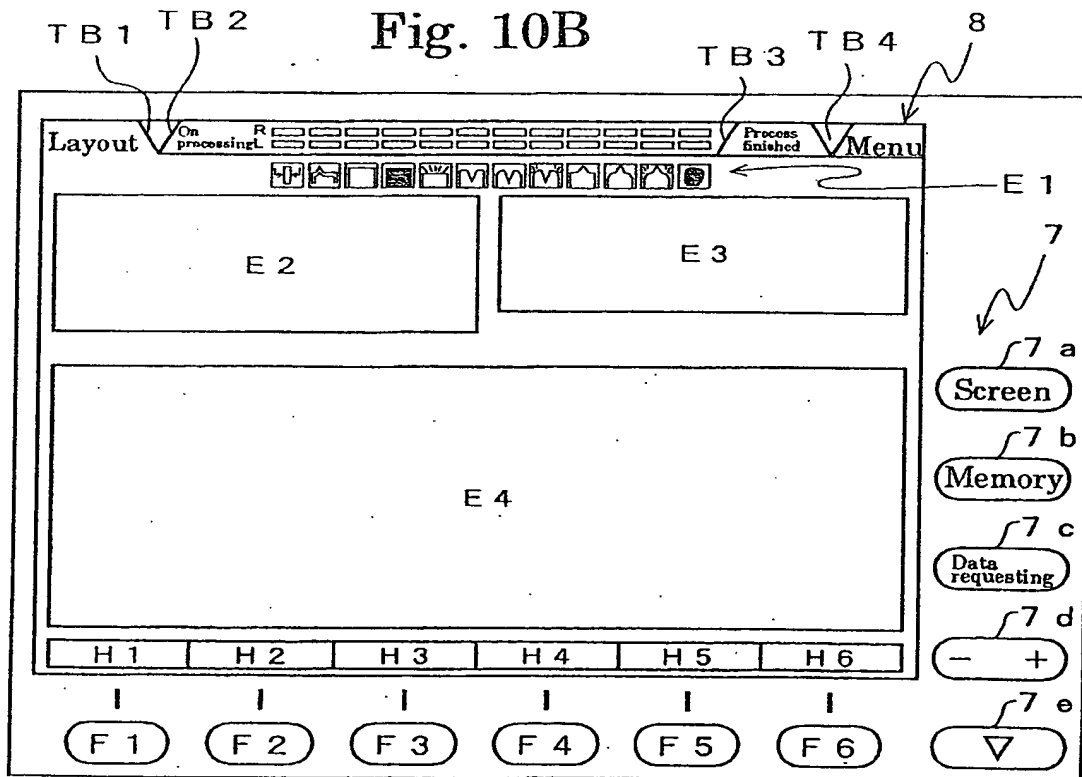


Fig. 11

F-key	F 1	F 2	F 3	F 4	F 5	F 6
Kind	Lens type	Course	Lens	Frame	Chamfering	Mirror surface
Item	Single vision	Automated	Plastic	Metal	None	None
	Ophthalmological prescription	Try	High index	Celluloid	Small	Applicable
	Progressive	Monitor	Glass	Optil	Middle	Mirror surface at chamfering portion
	Bifocal	Frame change	Polycarbonate	Flat	Special	
	Lenticular		Acrylic	Grooving (thin)		
	Tsubokuri			Grooving (middle)		
				Grooving (thick)		

Fig. 12

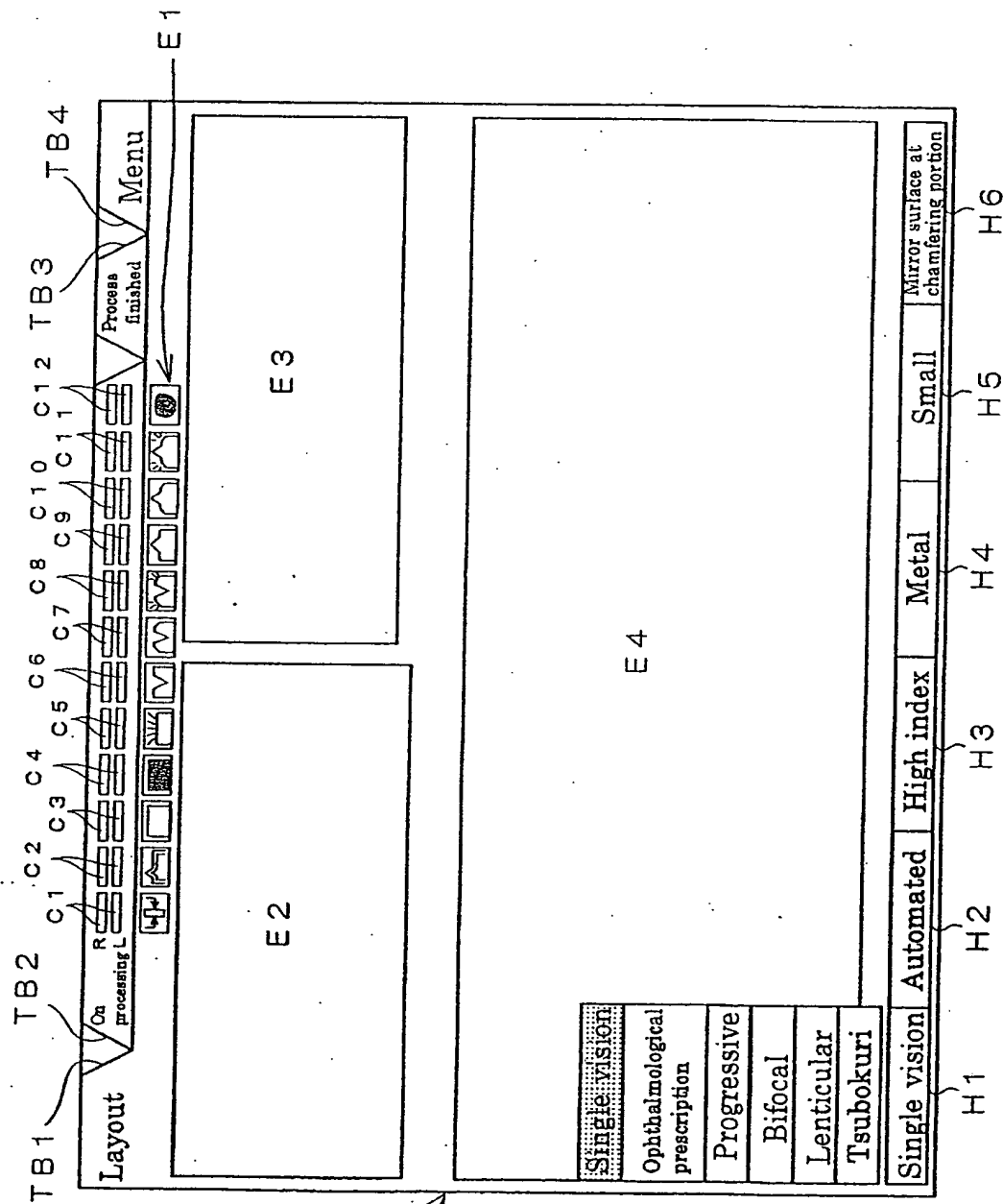


Fig. 13

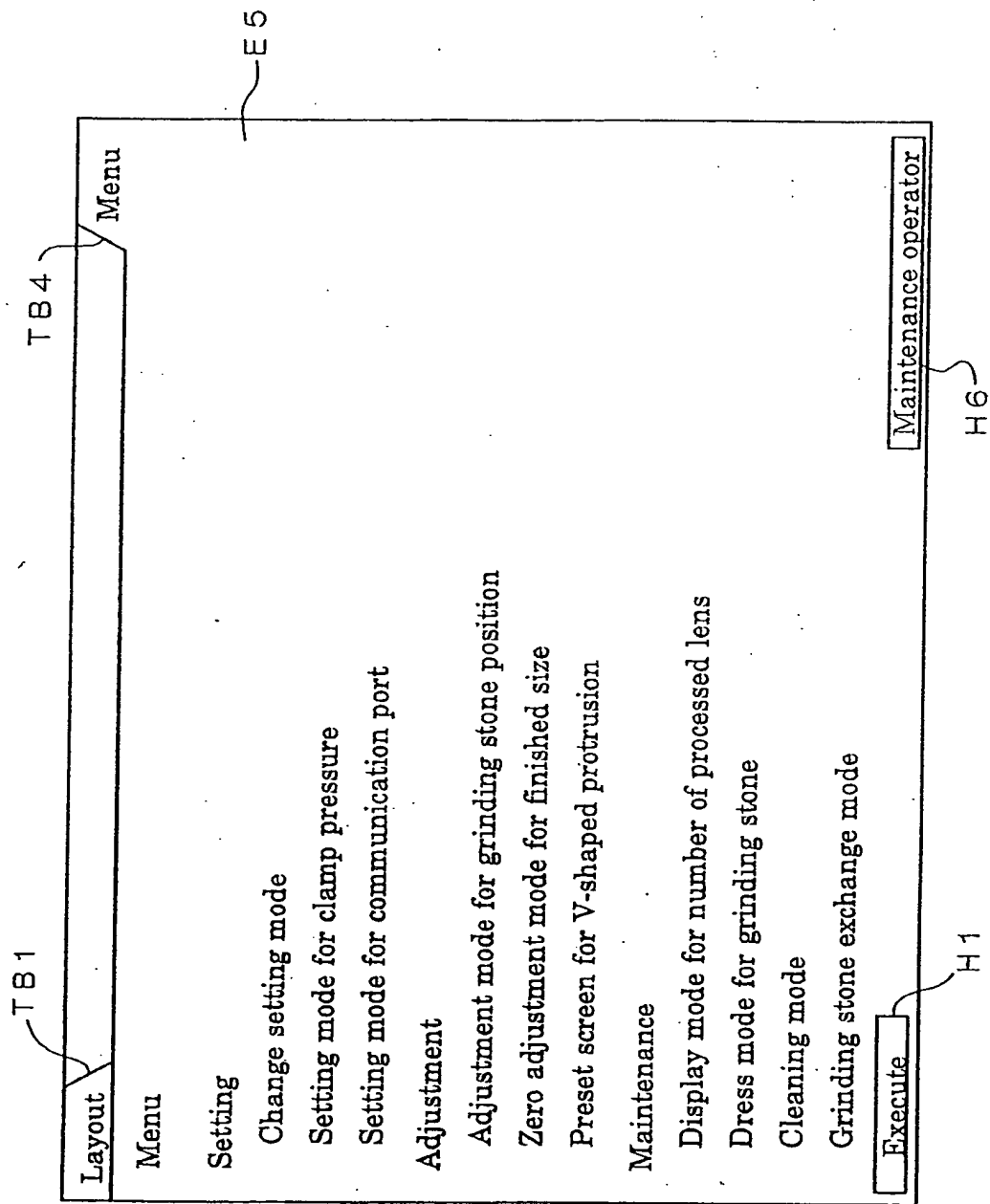


Fig. 14

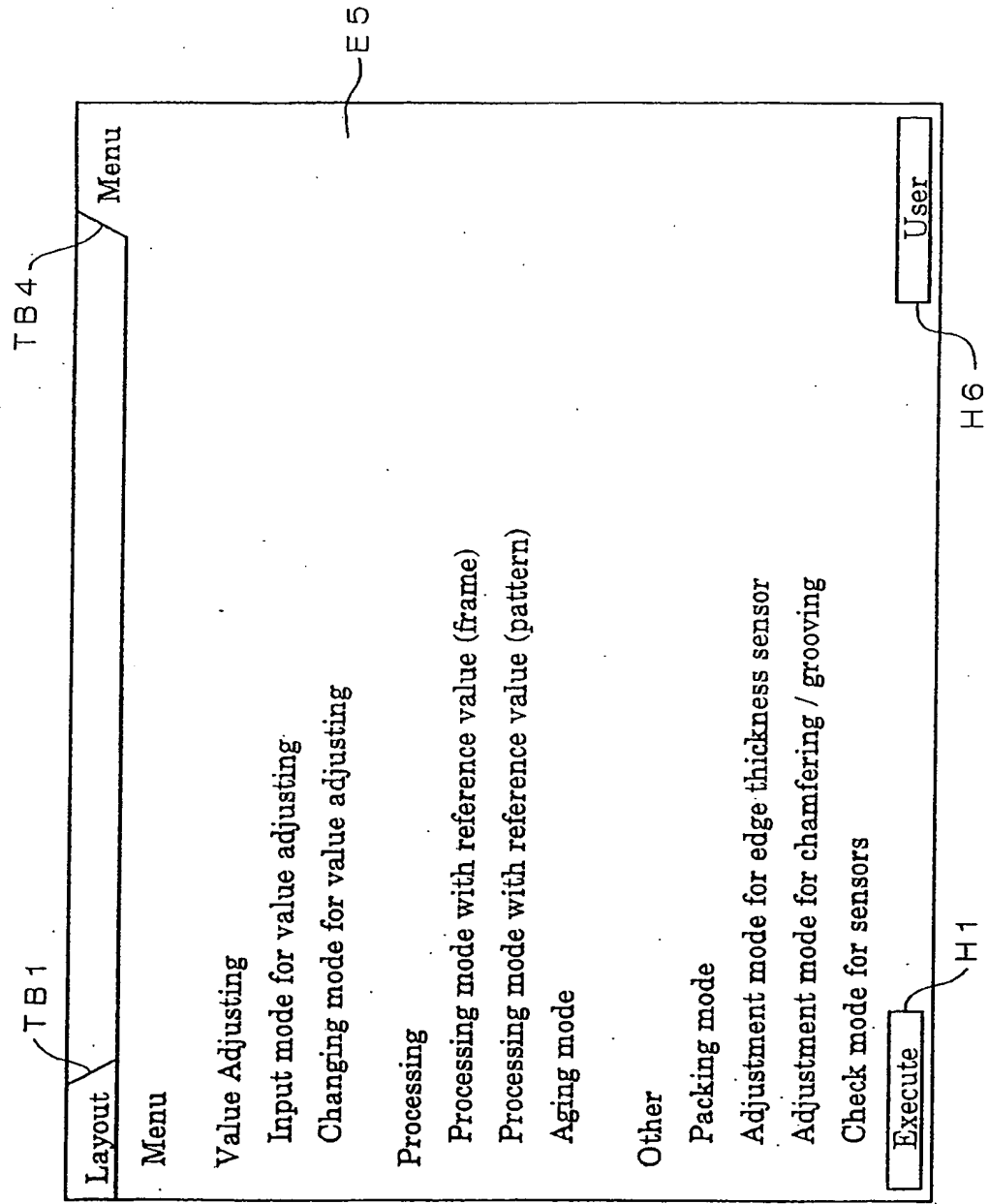


Fig. 15

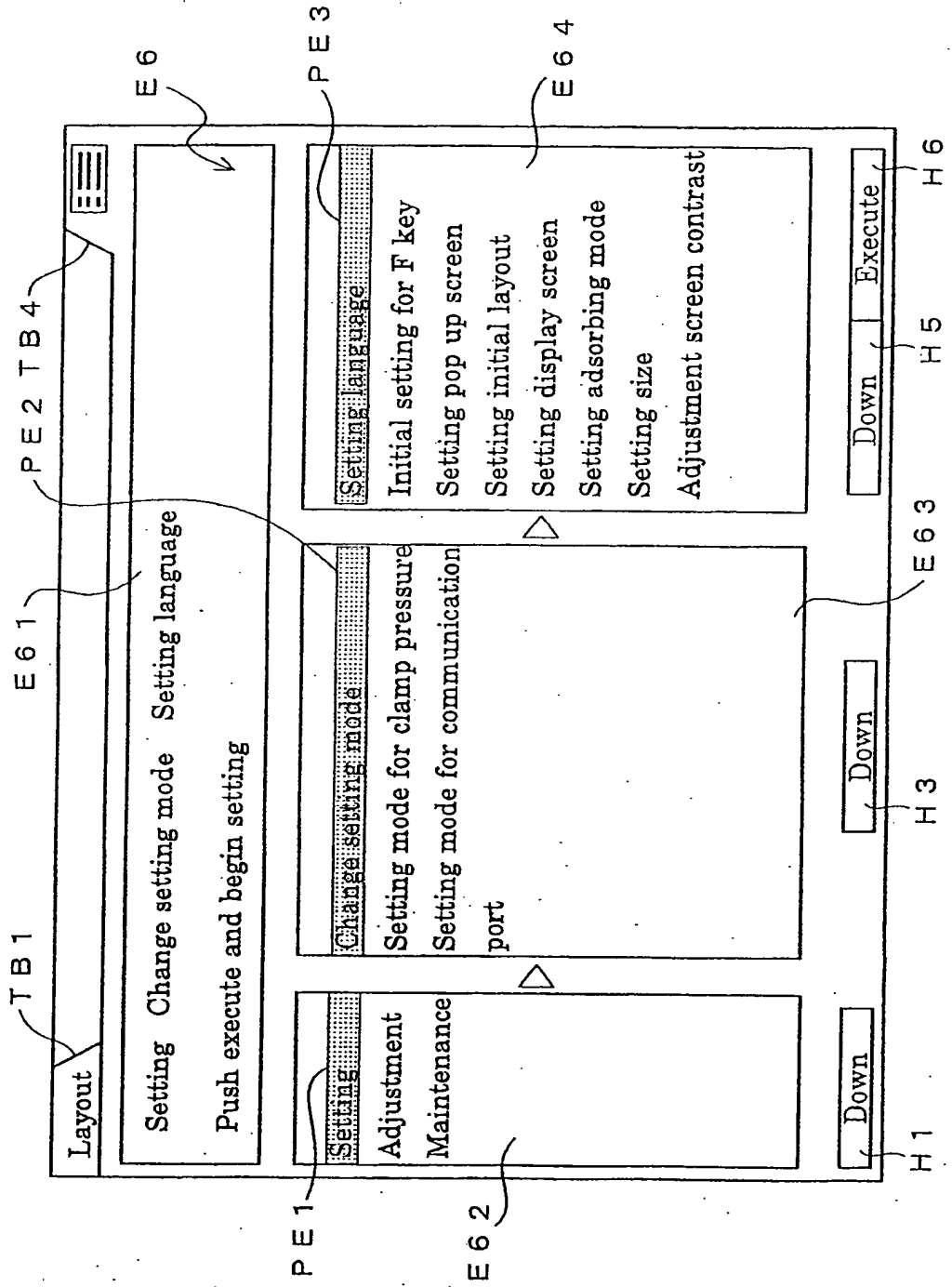


Fig. 16

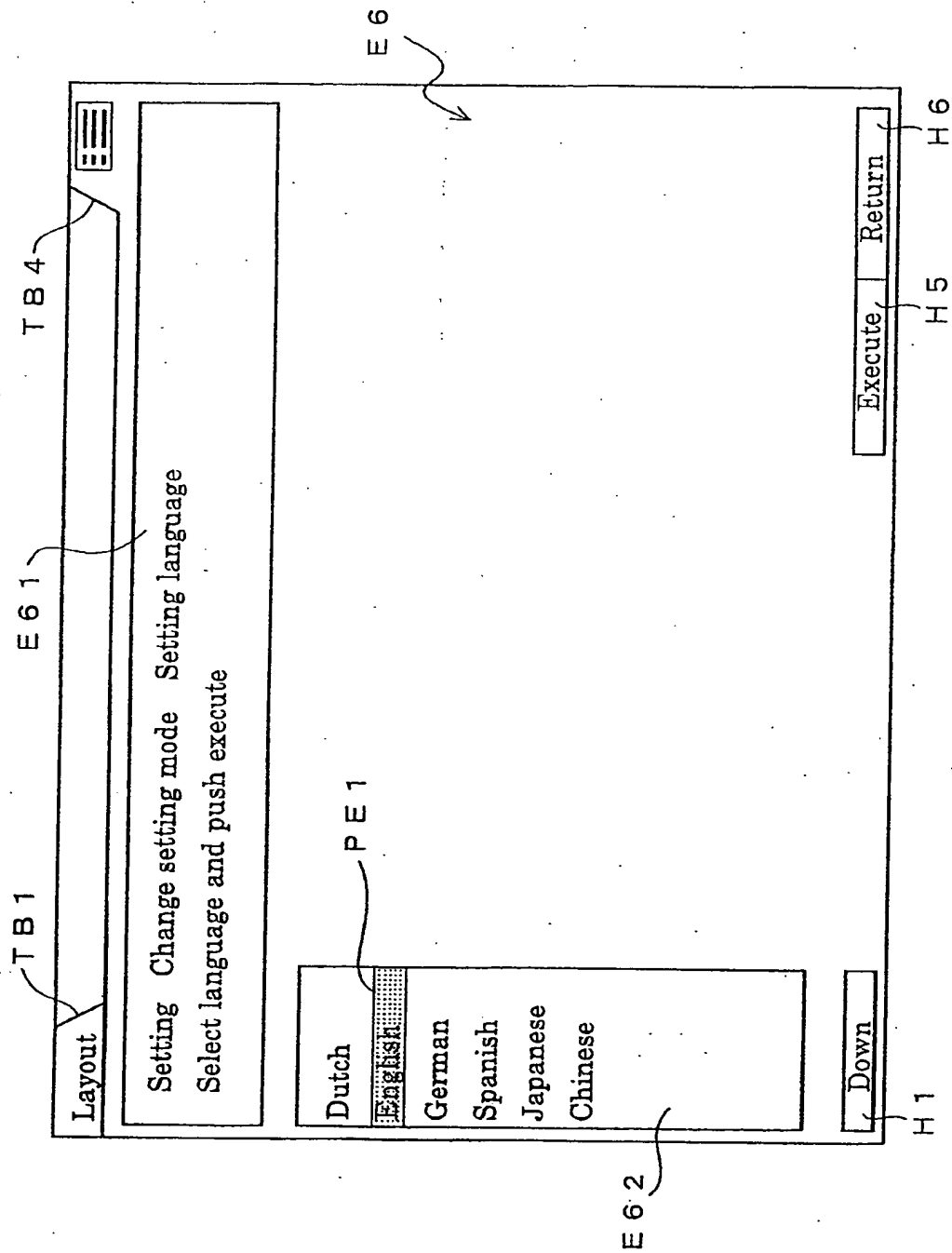




Fig. 17

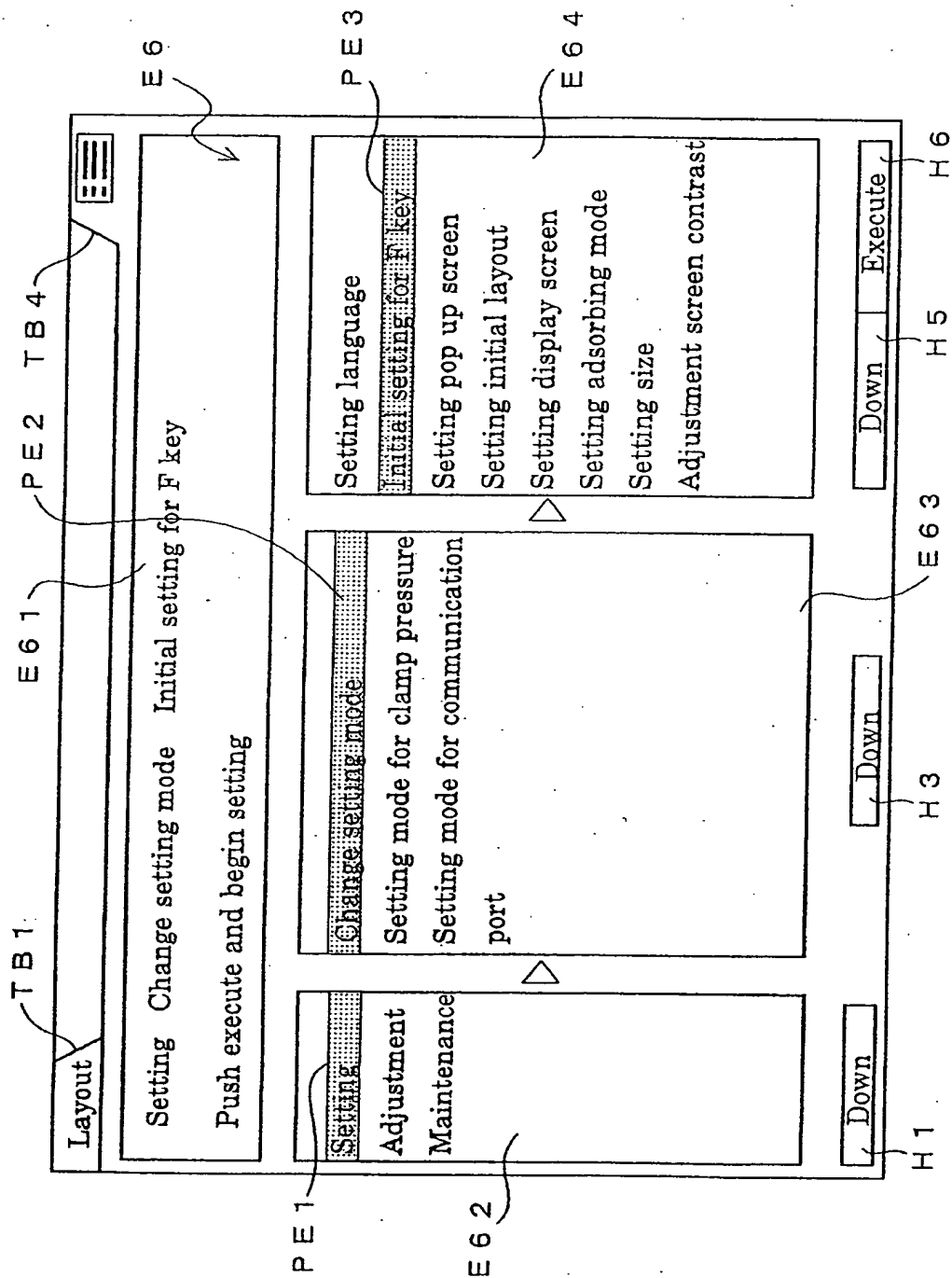


Fig. 18

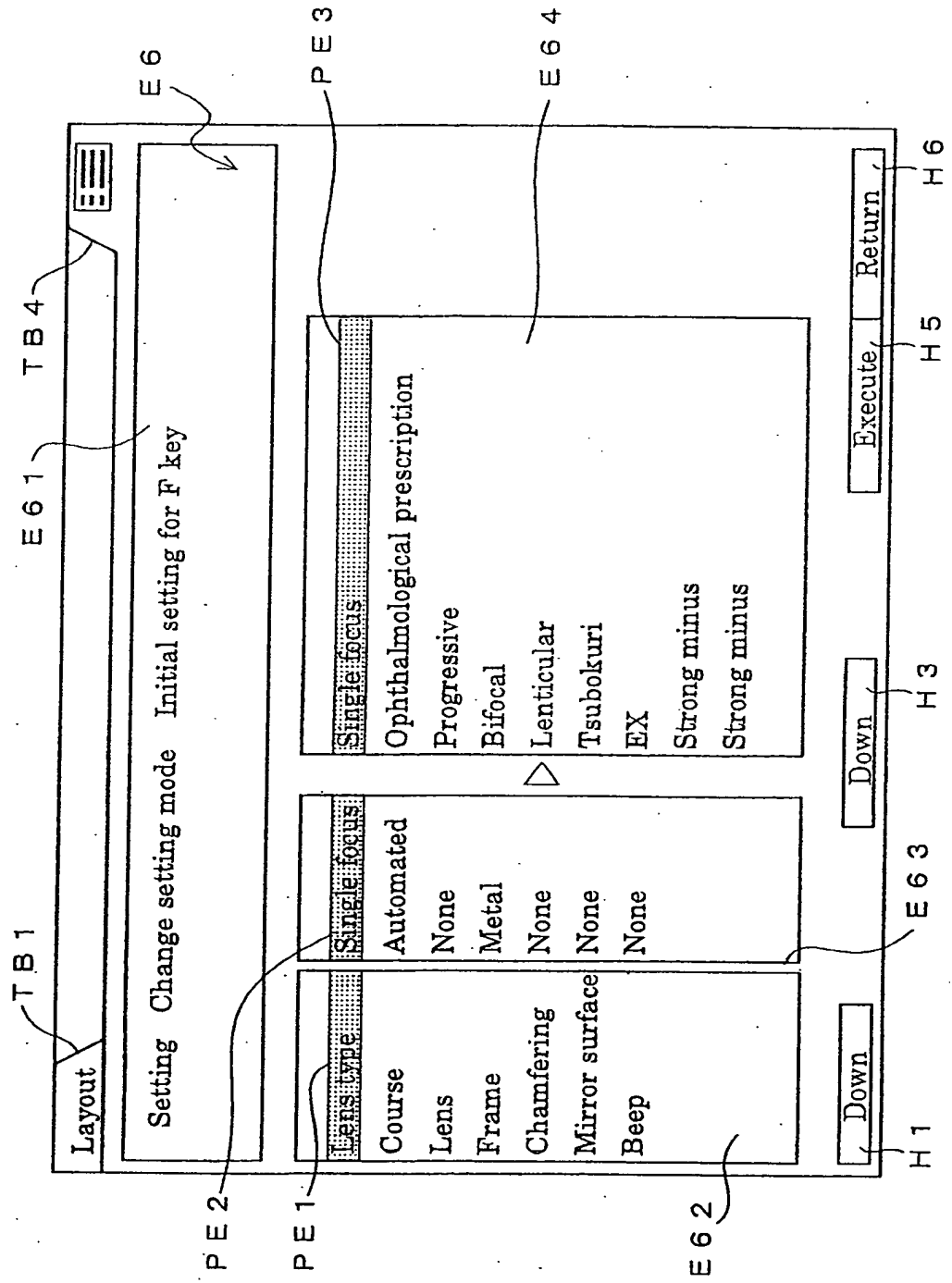


Fig. 19

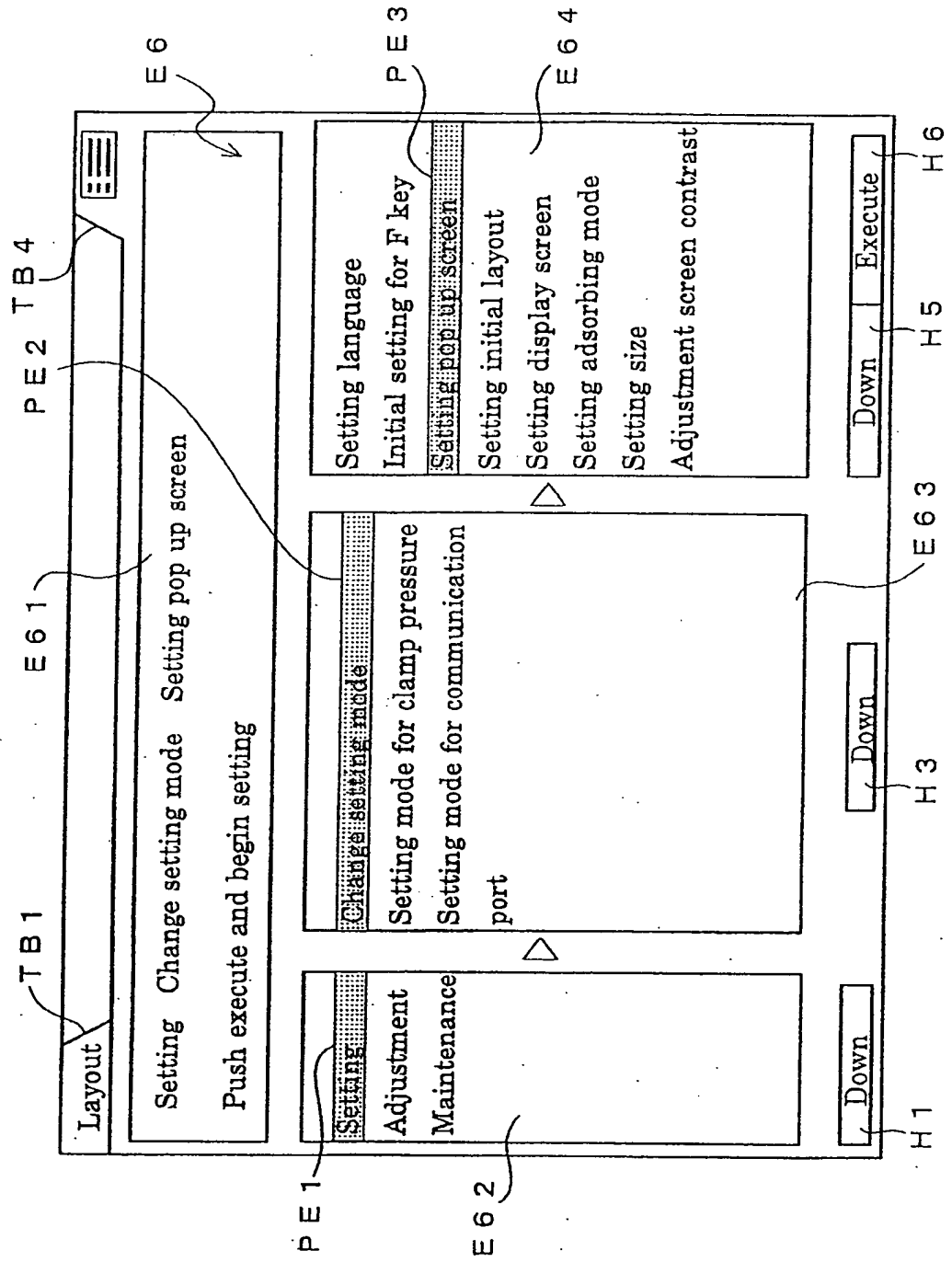


Fig. 20

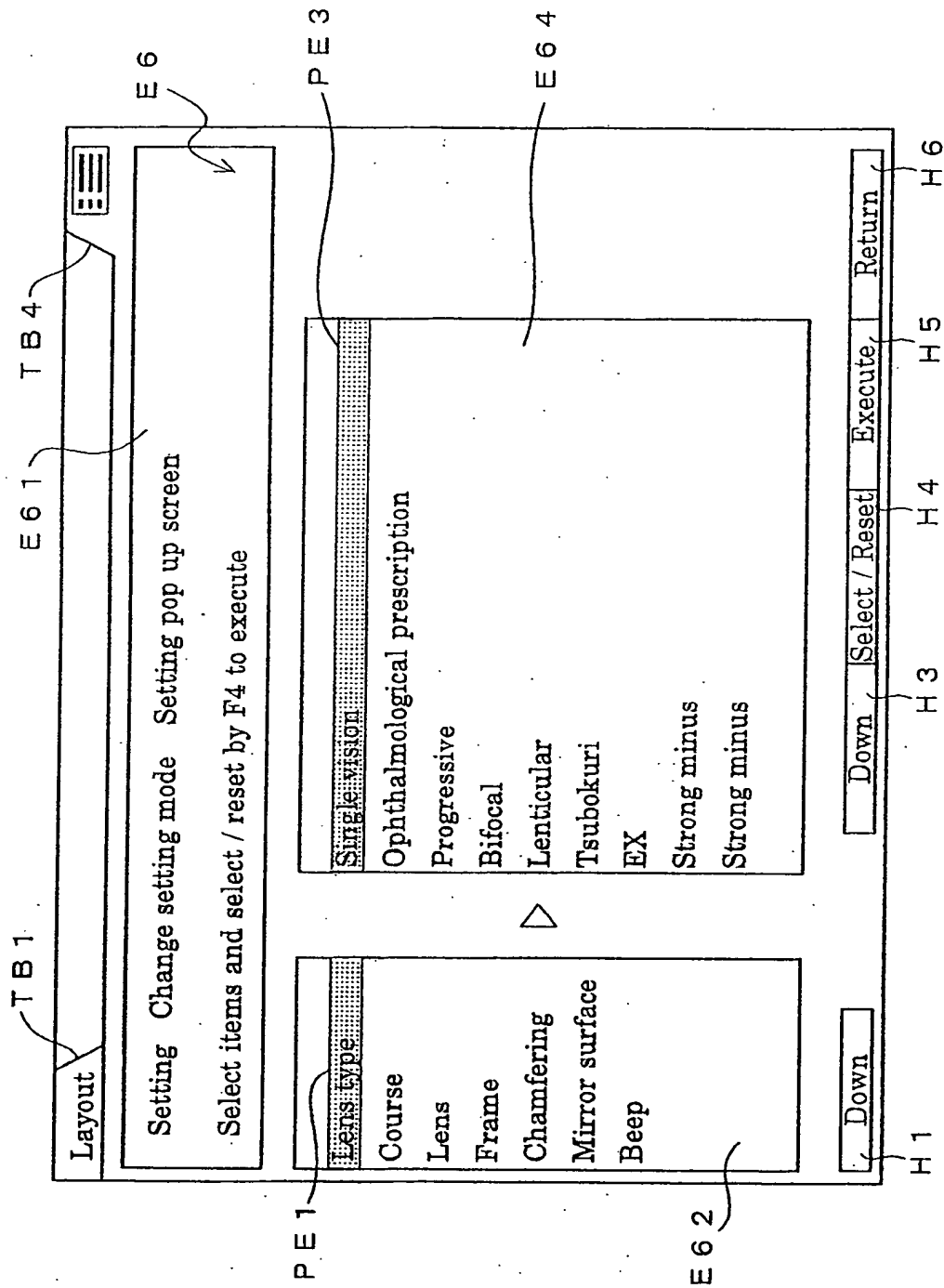


Fig. 21

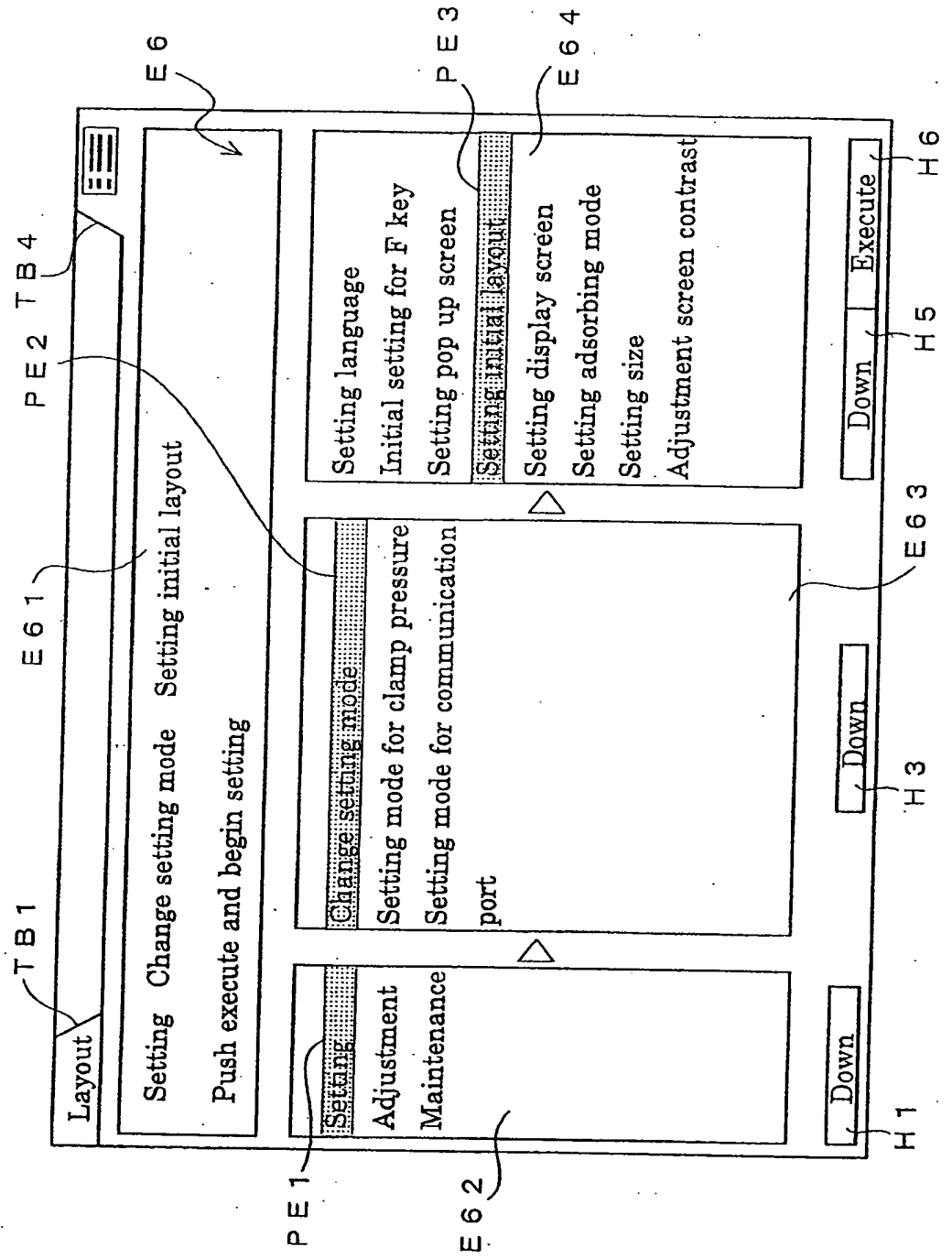


Fig. 22

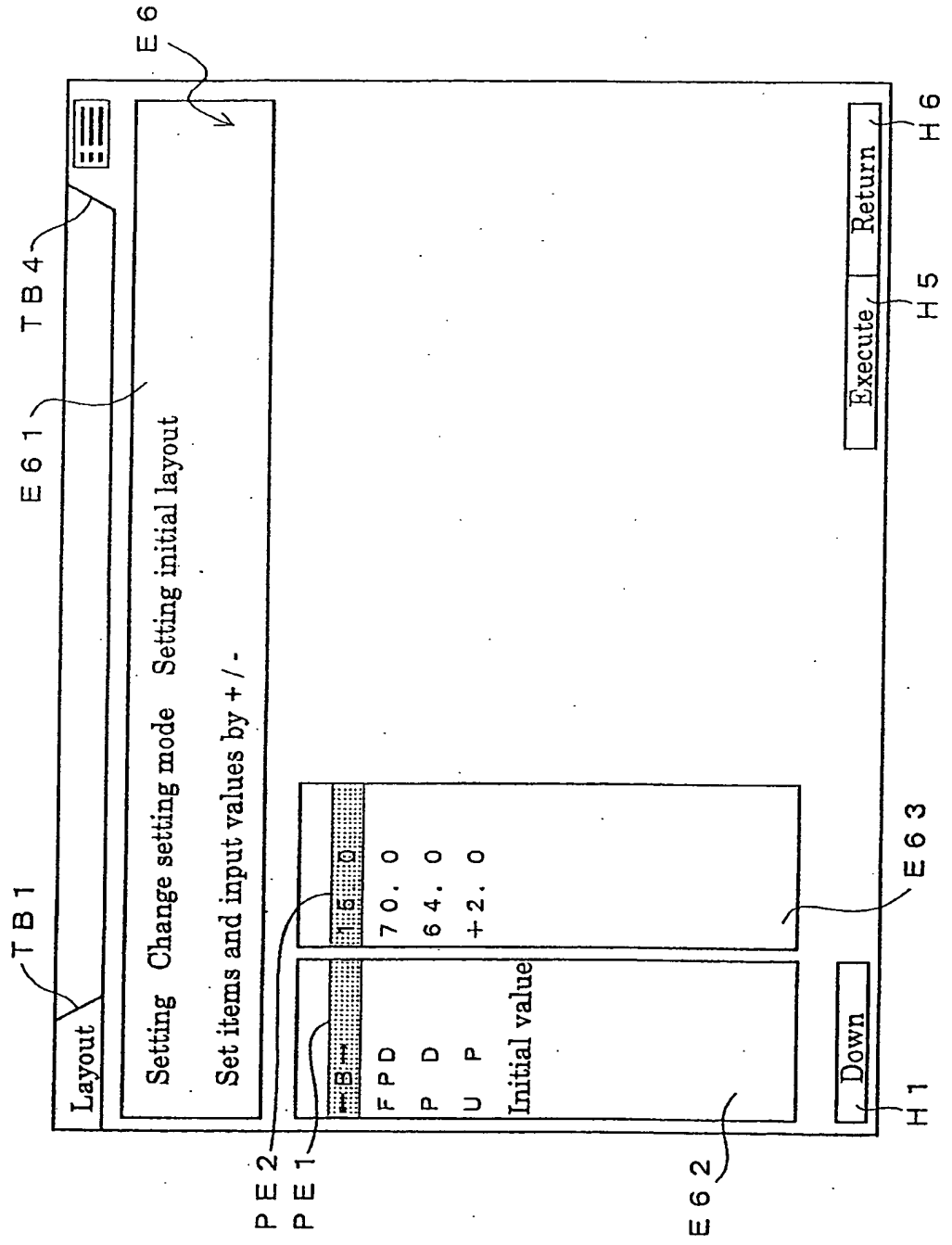


Fig. 23

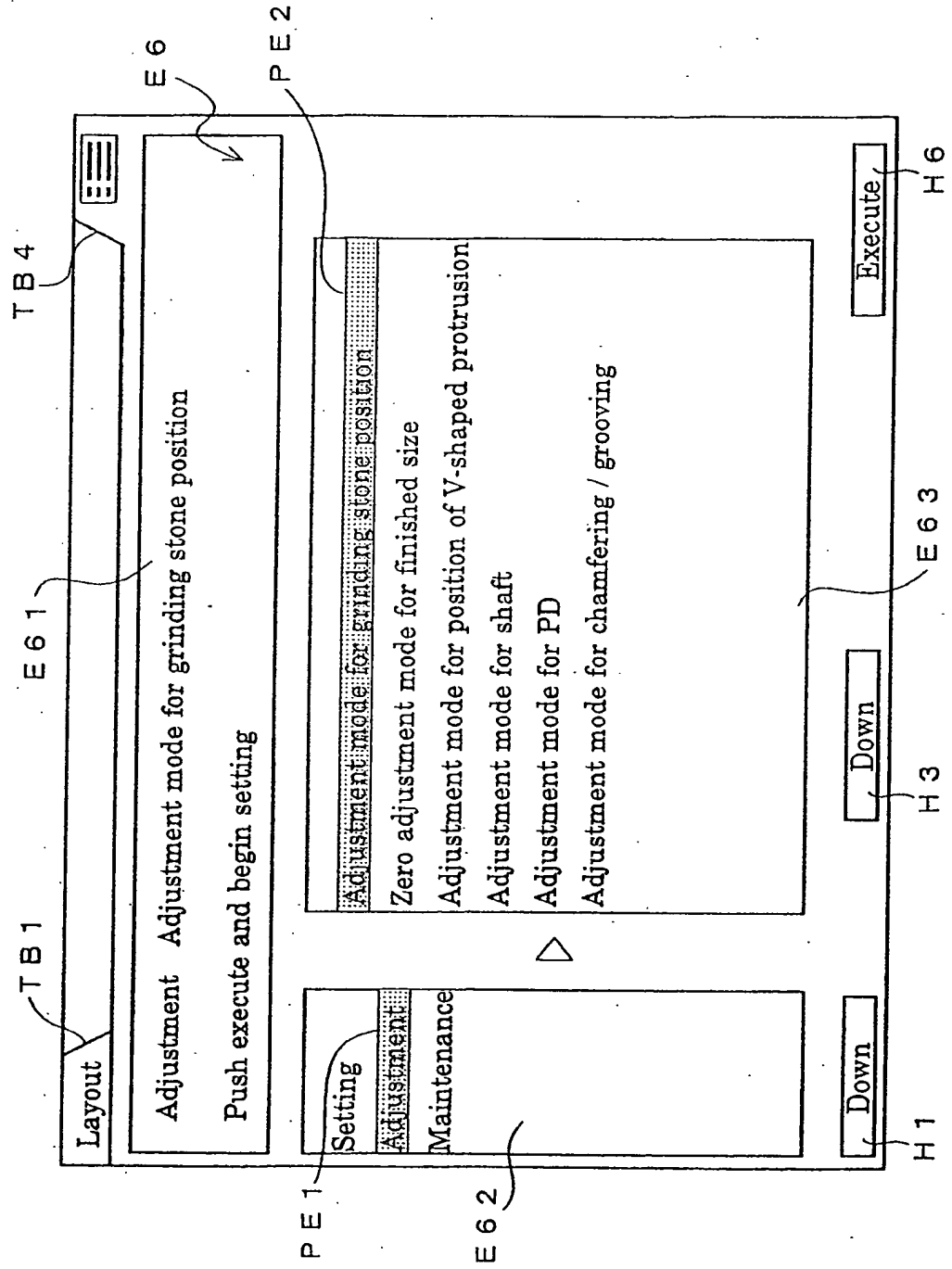


Fig. 24

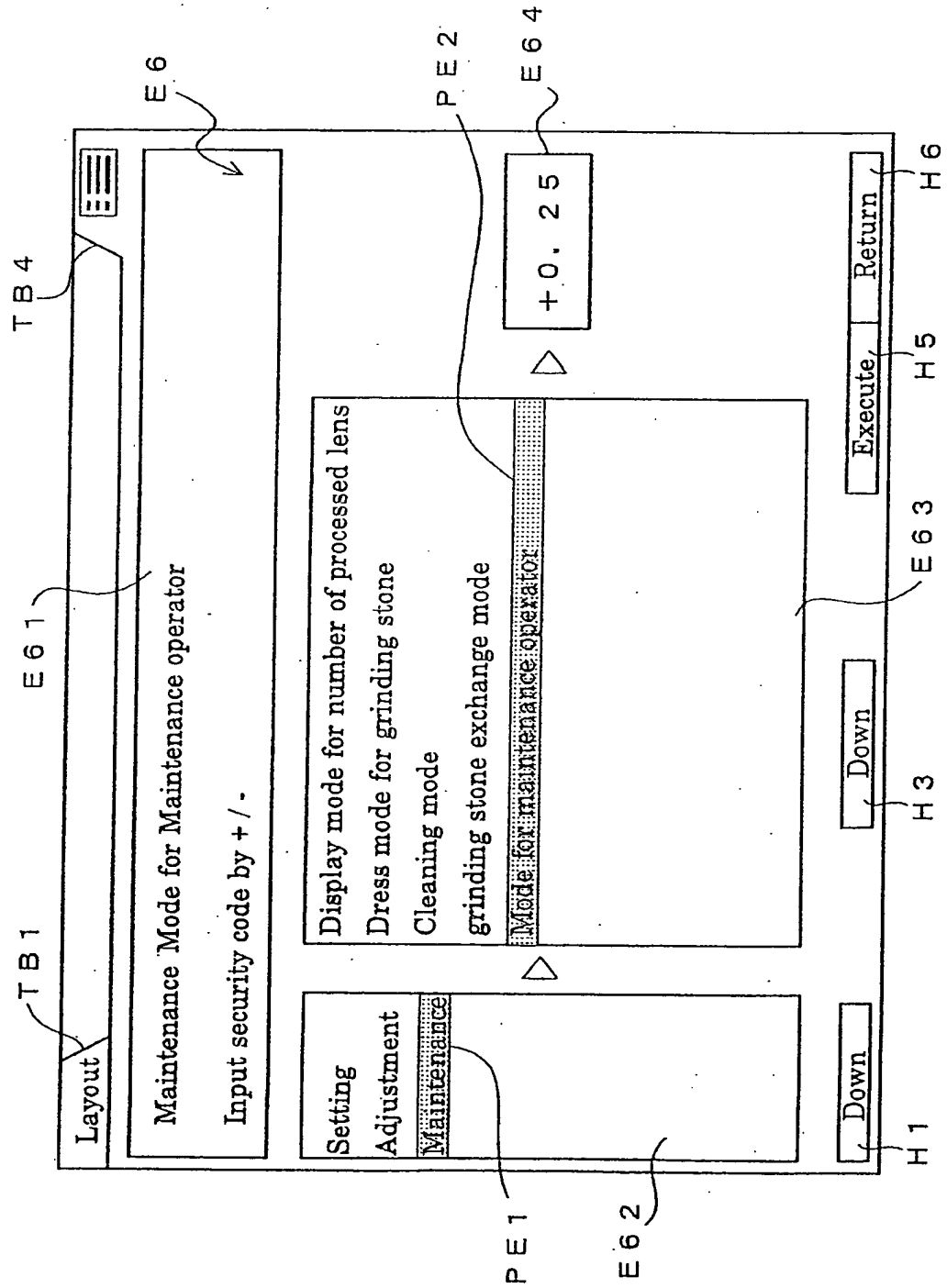




Fig. 25

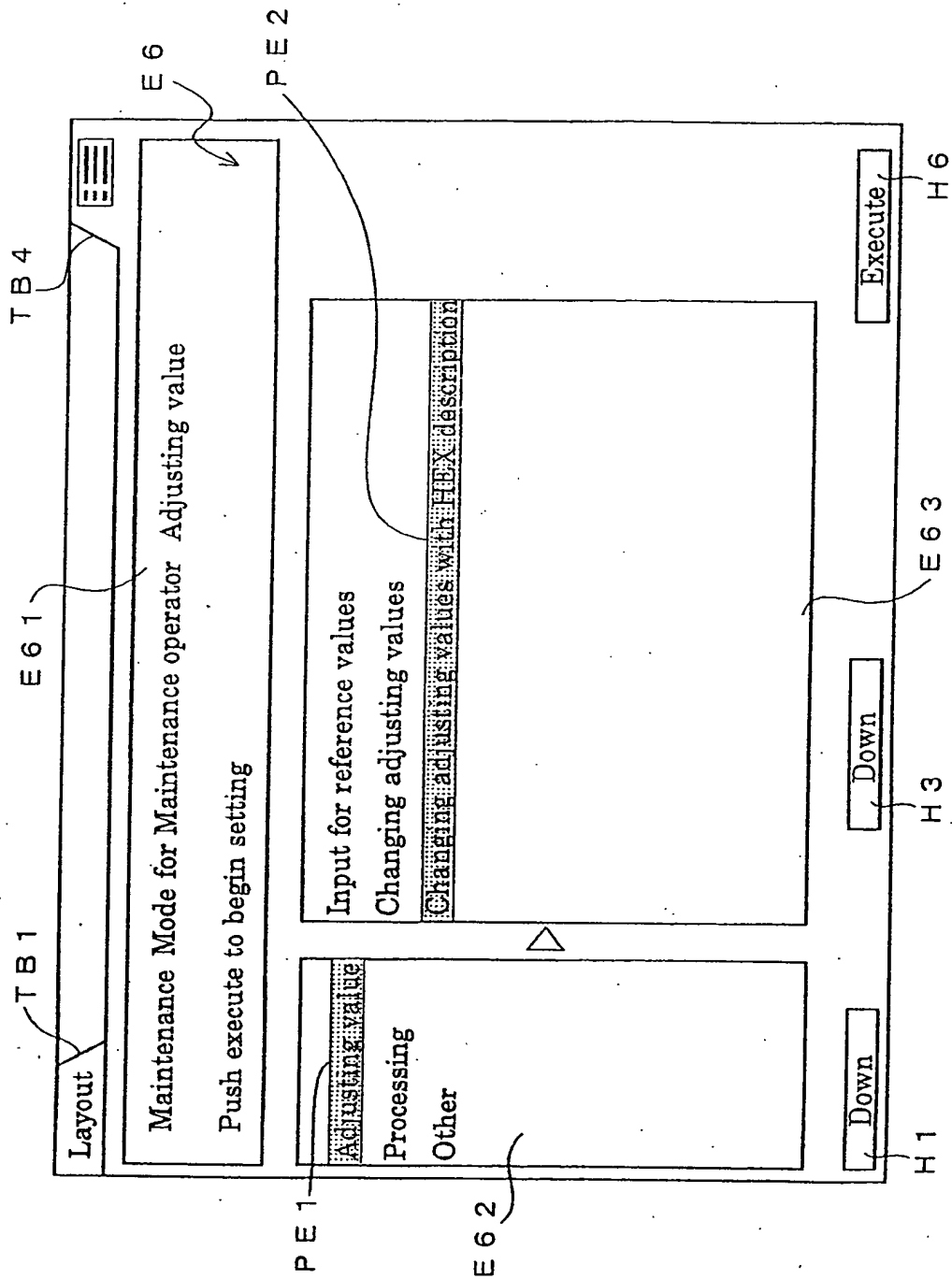


Fig. 26

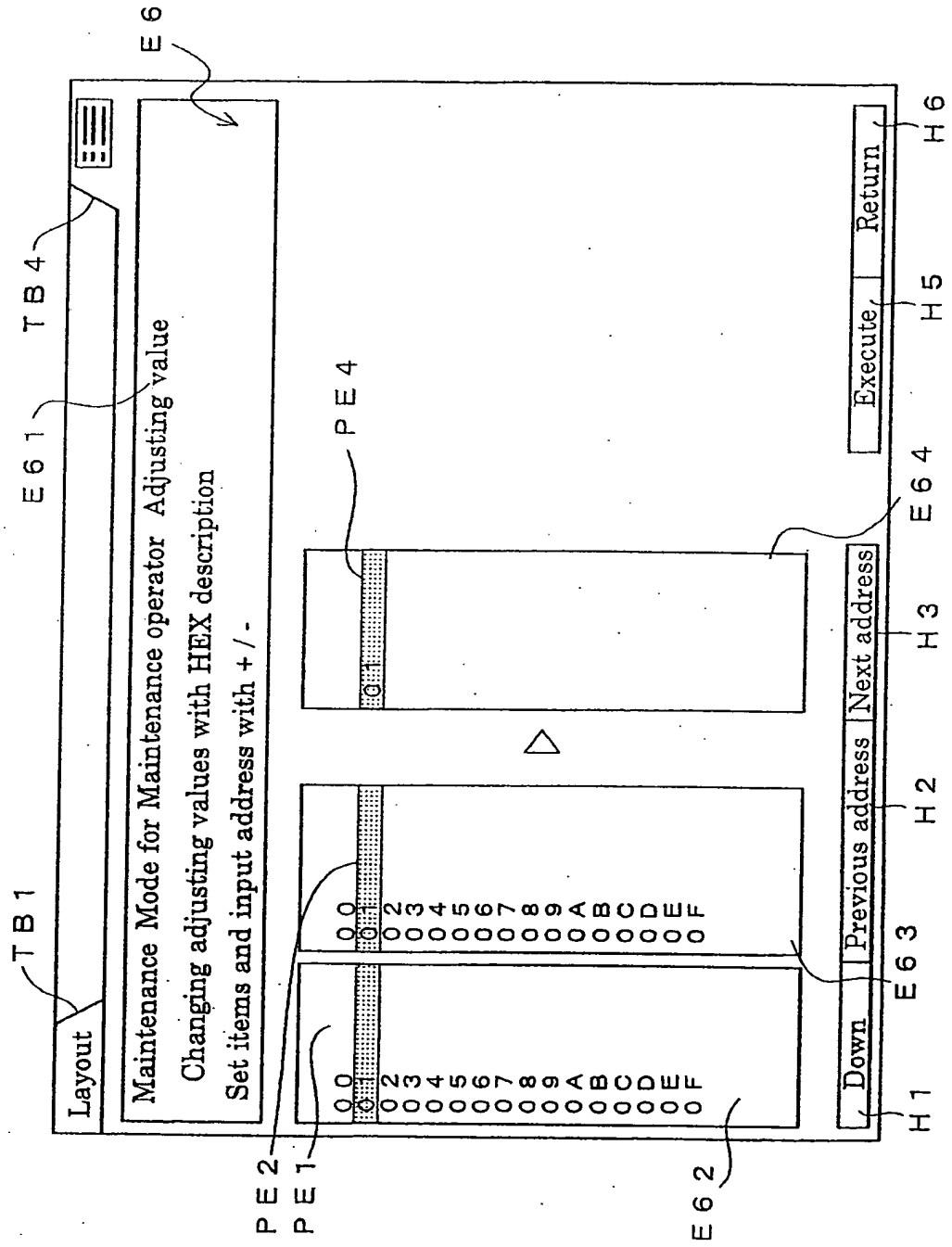


Fig. 27A

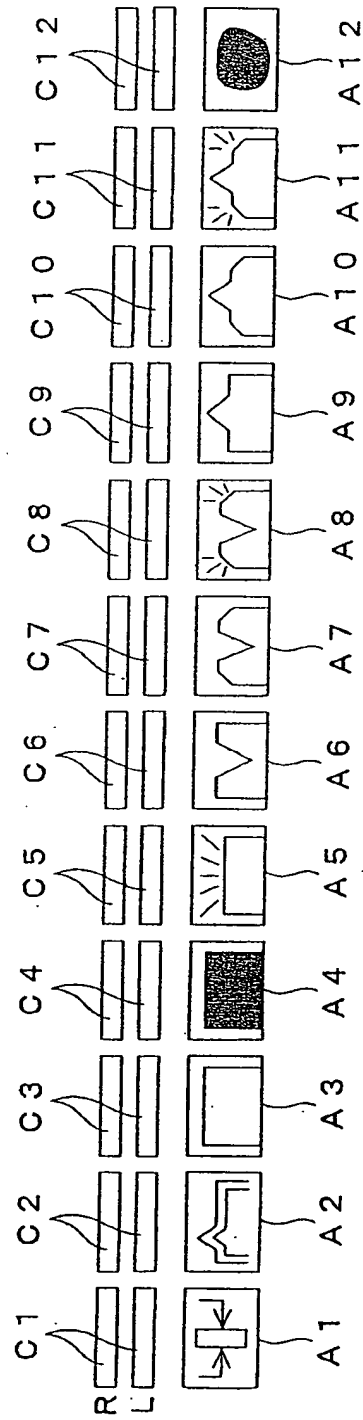


Fig. 27B

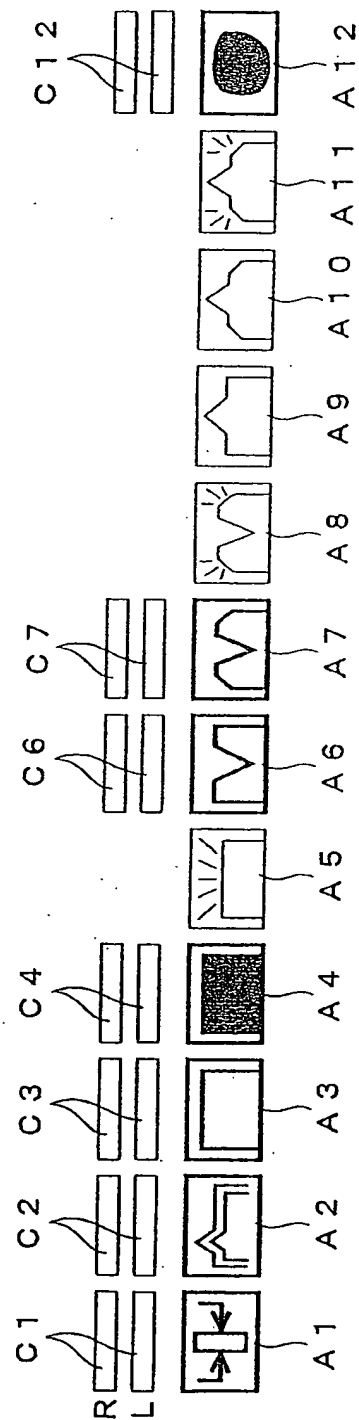


Fig. 28

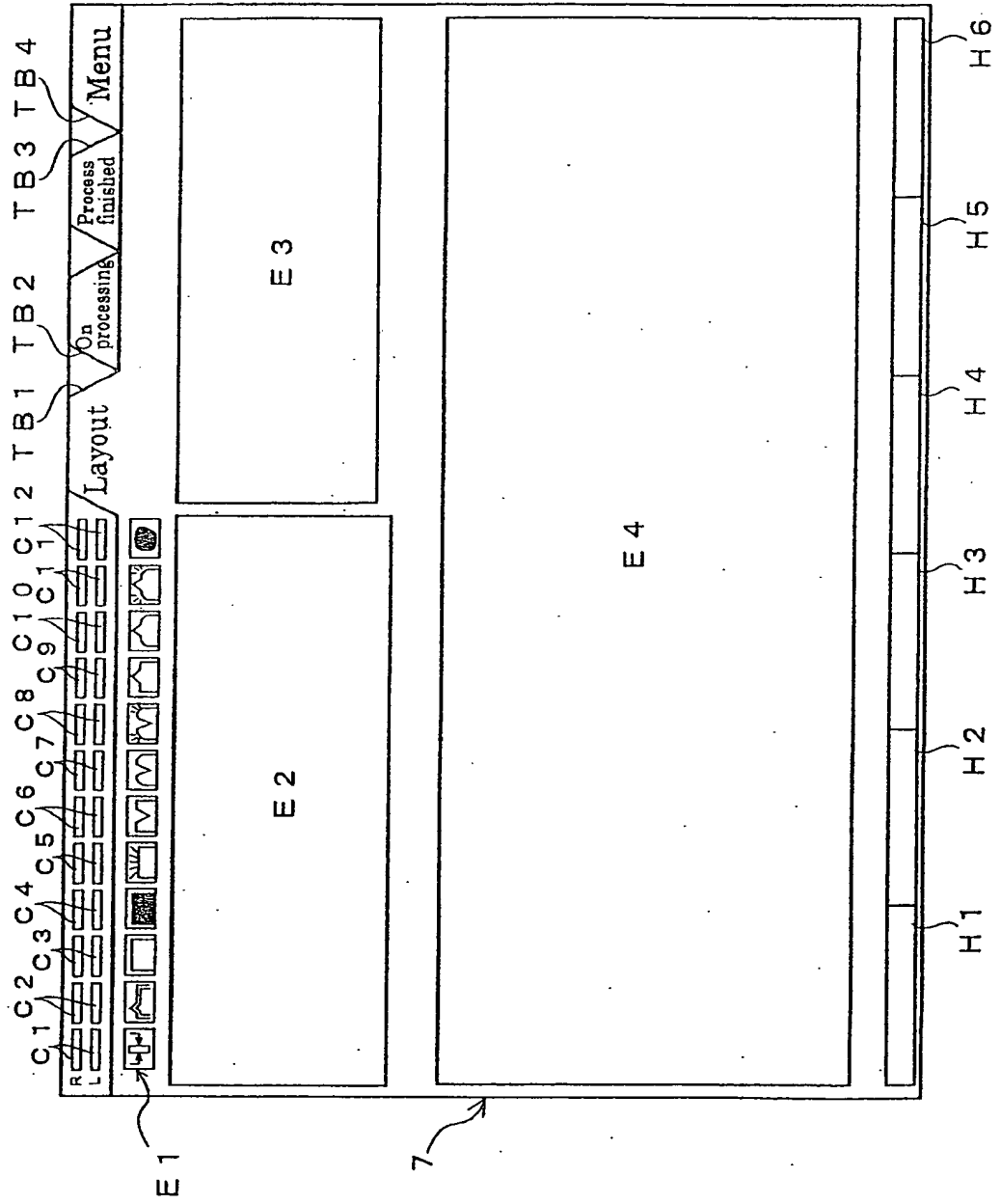


Fig. 29

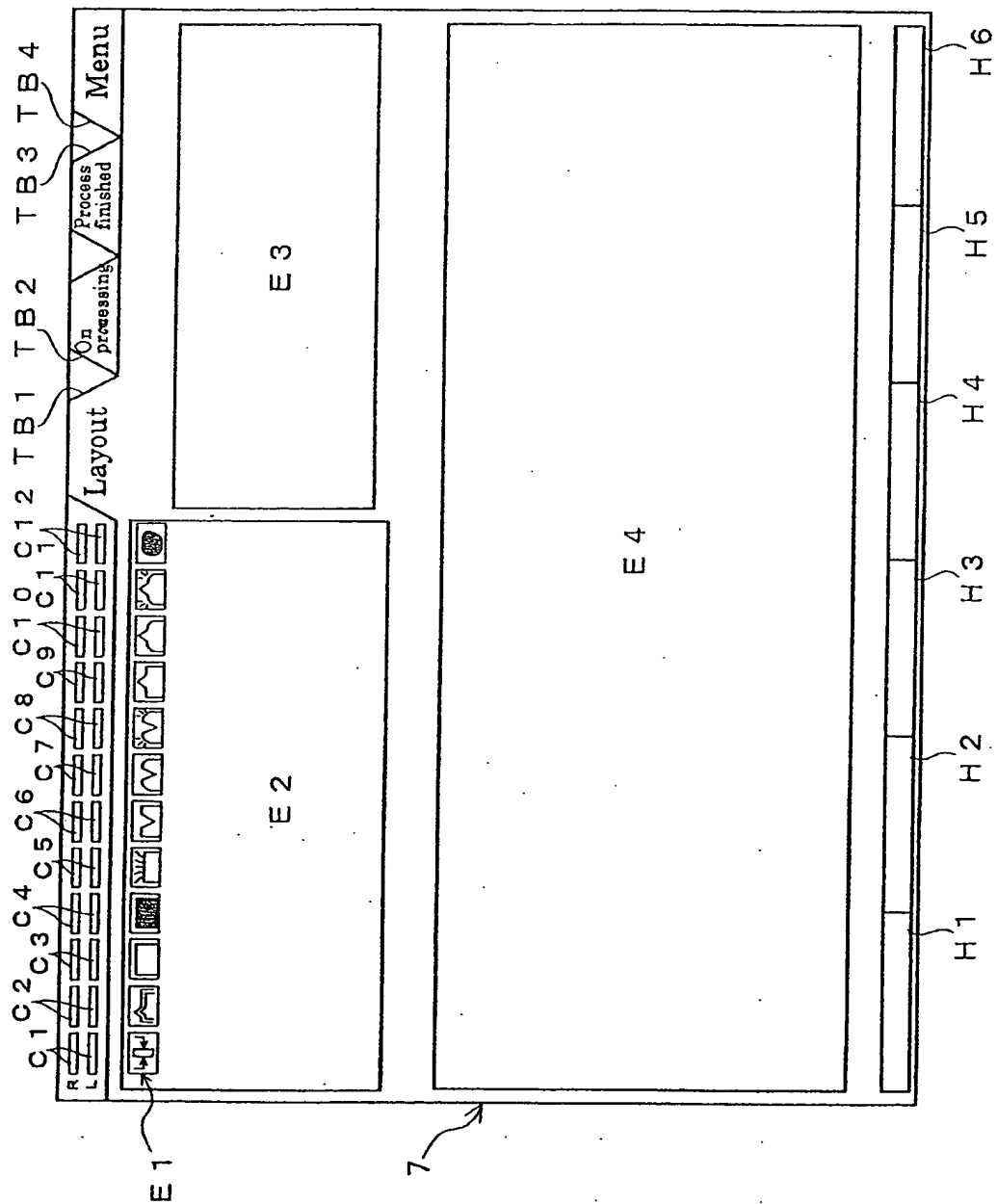


Fig. 30

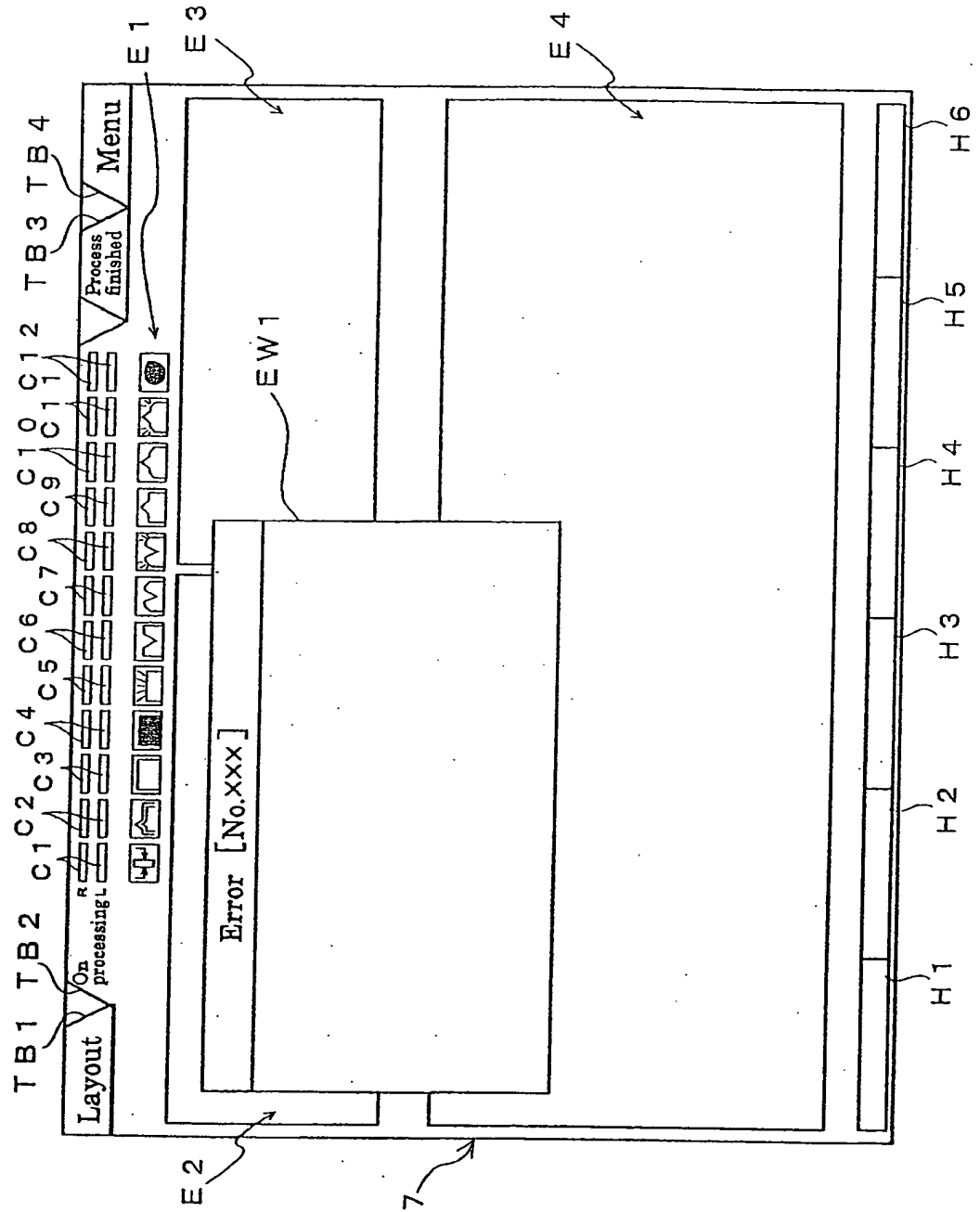


Fig. 31

Lens type	Input format		
Single vision		Right	Left
	FPD	70. 0	
	PD	64. 0	
	UP	+2. 0	
	Size	+0. 05	
Ophthalmological prescription  Lenticular Tsubokuri		Right	Left
	FPD	70. 0	
	HPD	32. 0	32. 0
	UP	+2. 0	+2. 0
	Size	+0. 05	
Progressive Bifocal		Right	Left
	FPD	70. 0	
	HPD	32. 0	32. 0
	H I p	23. 5	23. 5
	Size	+0. 05	

Fig. 32

Initial setting items	Setting values		
Frame input method	FPD/DEL		
Pattern input method	FPD/DEL		
Height at center	H I P / H I d		
Selection of adsorbing mode	Select / Not select		Right    Left
		FPD	70. 0
		PD	64. 0
		UP	+2. 0
		Size	+0. 05
		Center of adsorbing	Optical axis



Fig. 33

[Frame] selection	[chamfering] selection	Input format	
Metal Celluloid Optil Flat	None Small Middle	Size	+0. 05
	Special	Size Width of chamfering	+0. 05 0. 3
Grooving (thin) Grooving (middle) Grooving (thick)	None Small Middle	Size Width of groove Depth of groove	+0. 05 0. 8 0. 5
	Special	Size Width of groove Depth of groove Width of chamfering	+0. 05 0. 8 0. 5 0. 3

Fig. 34

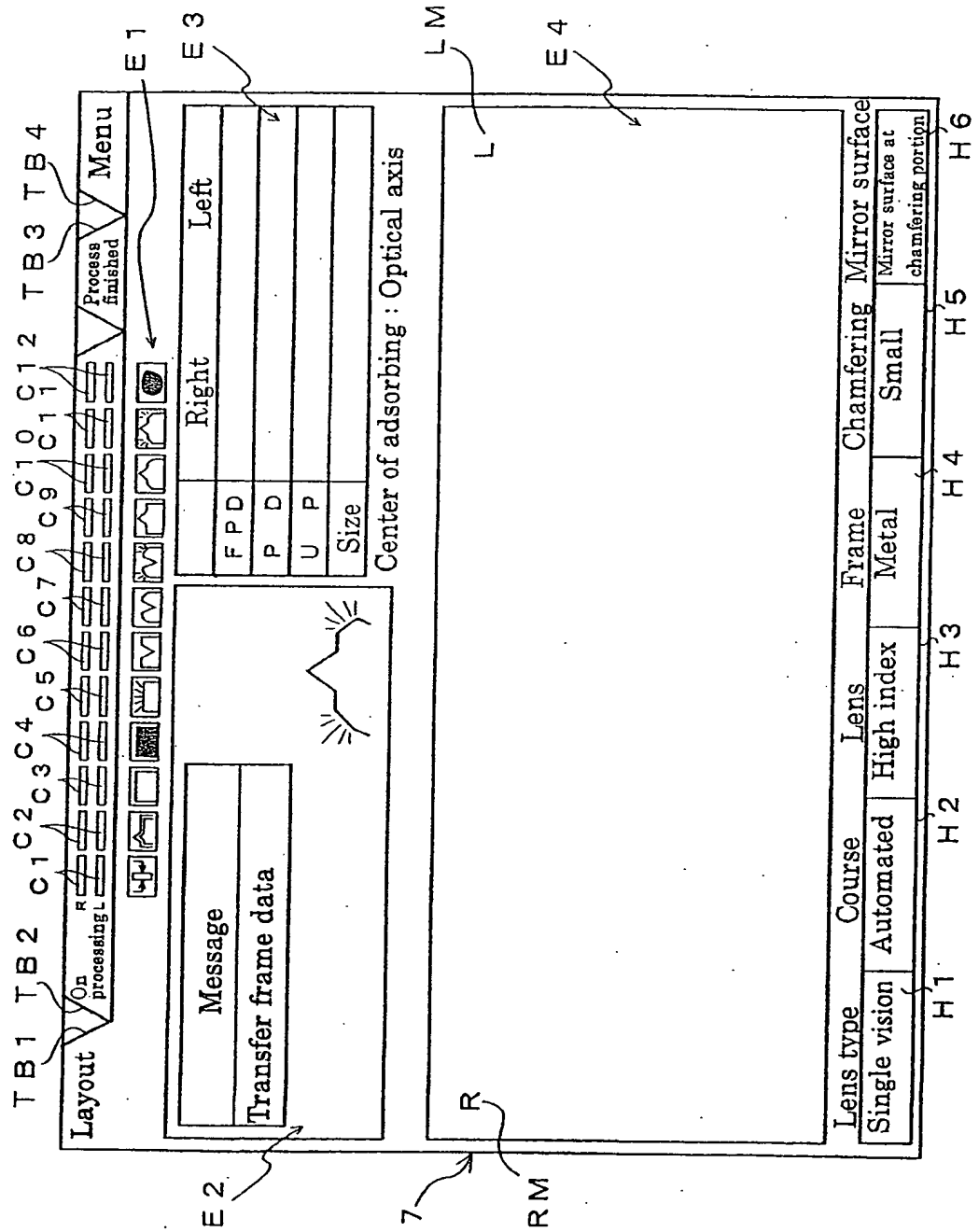


Fig. 35

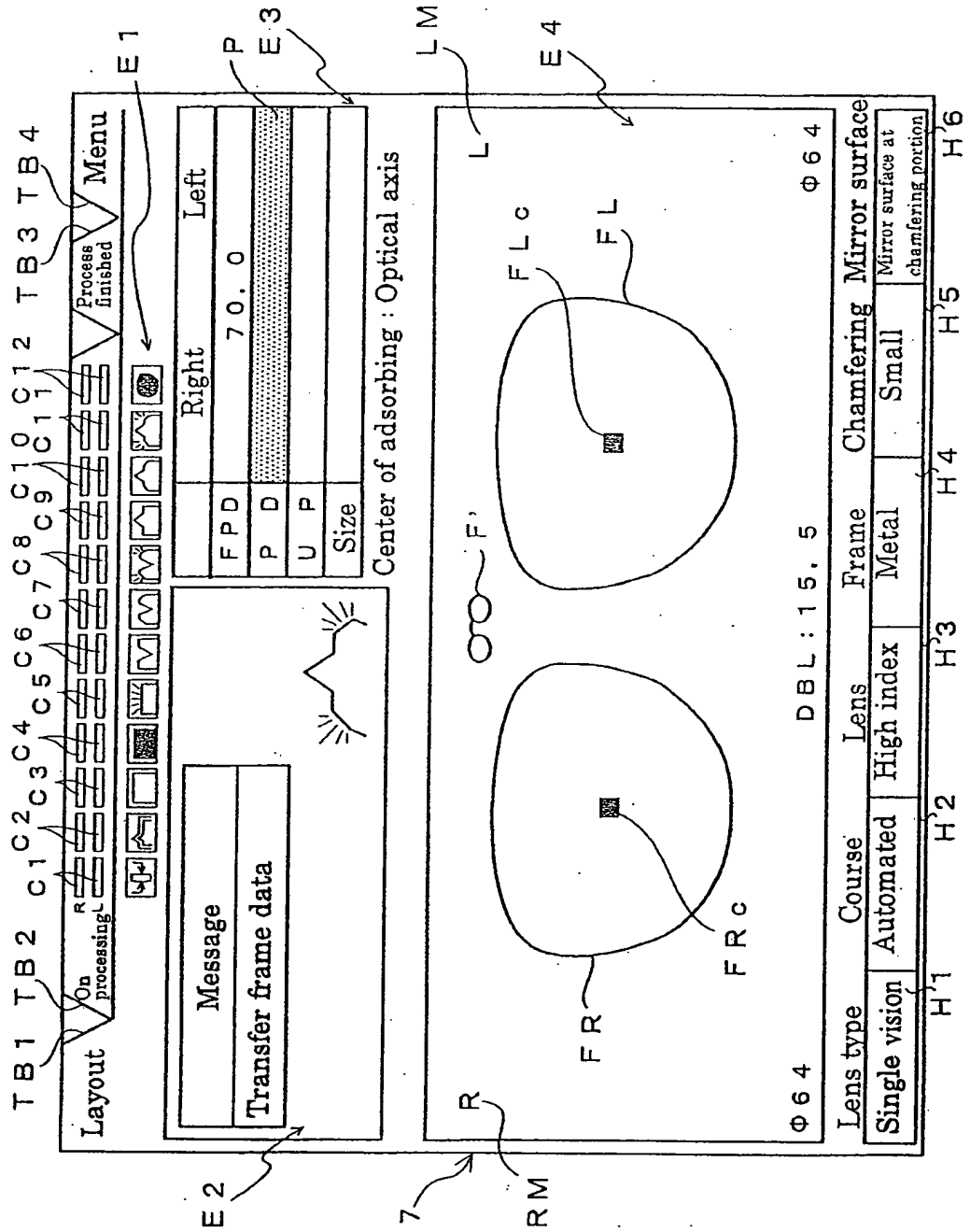


Fig. 36

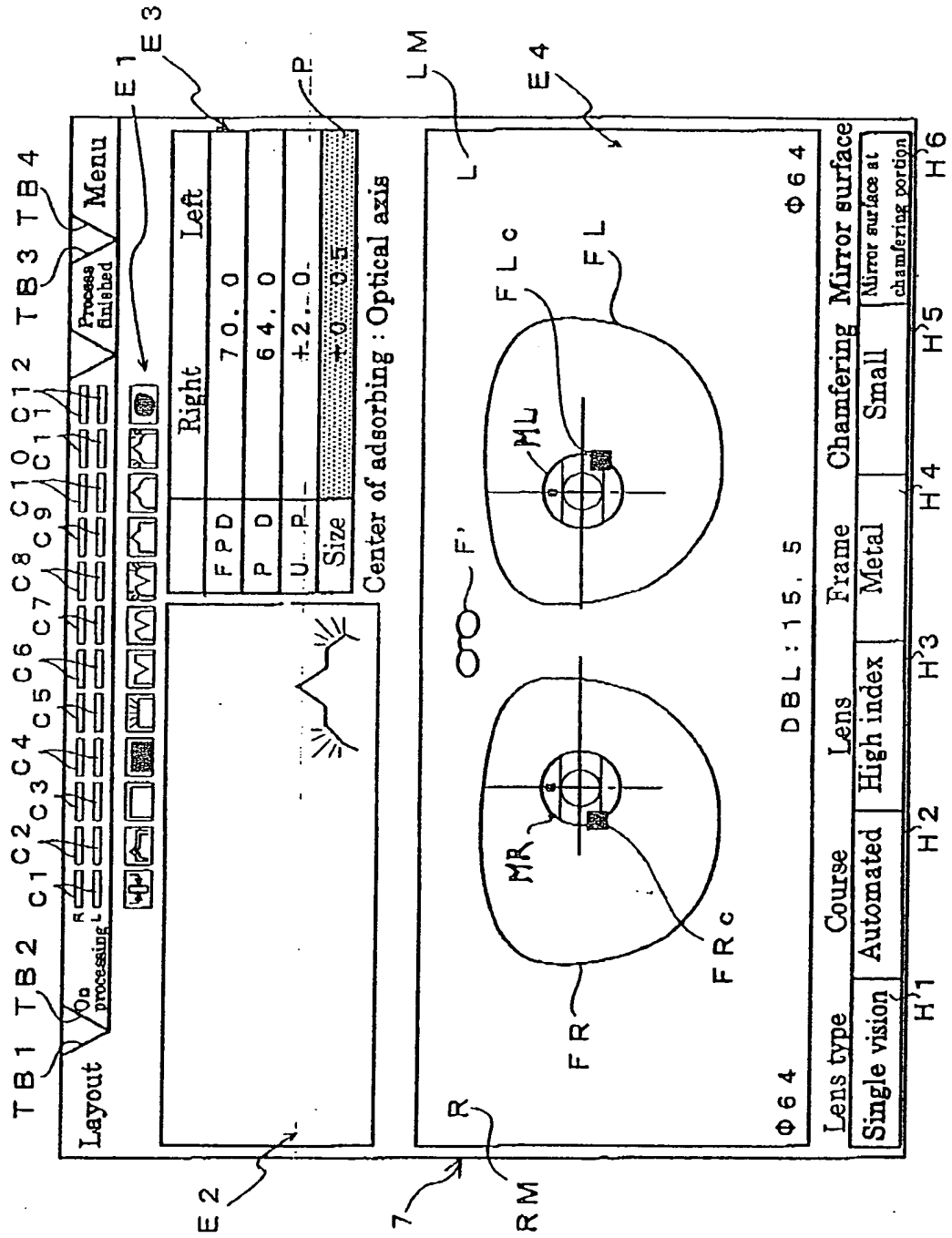


Fig. 37

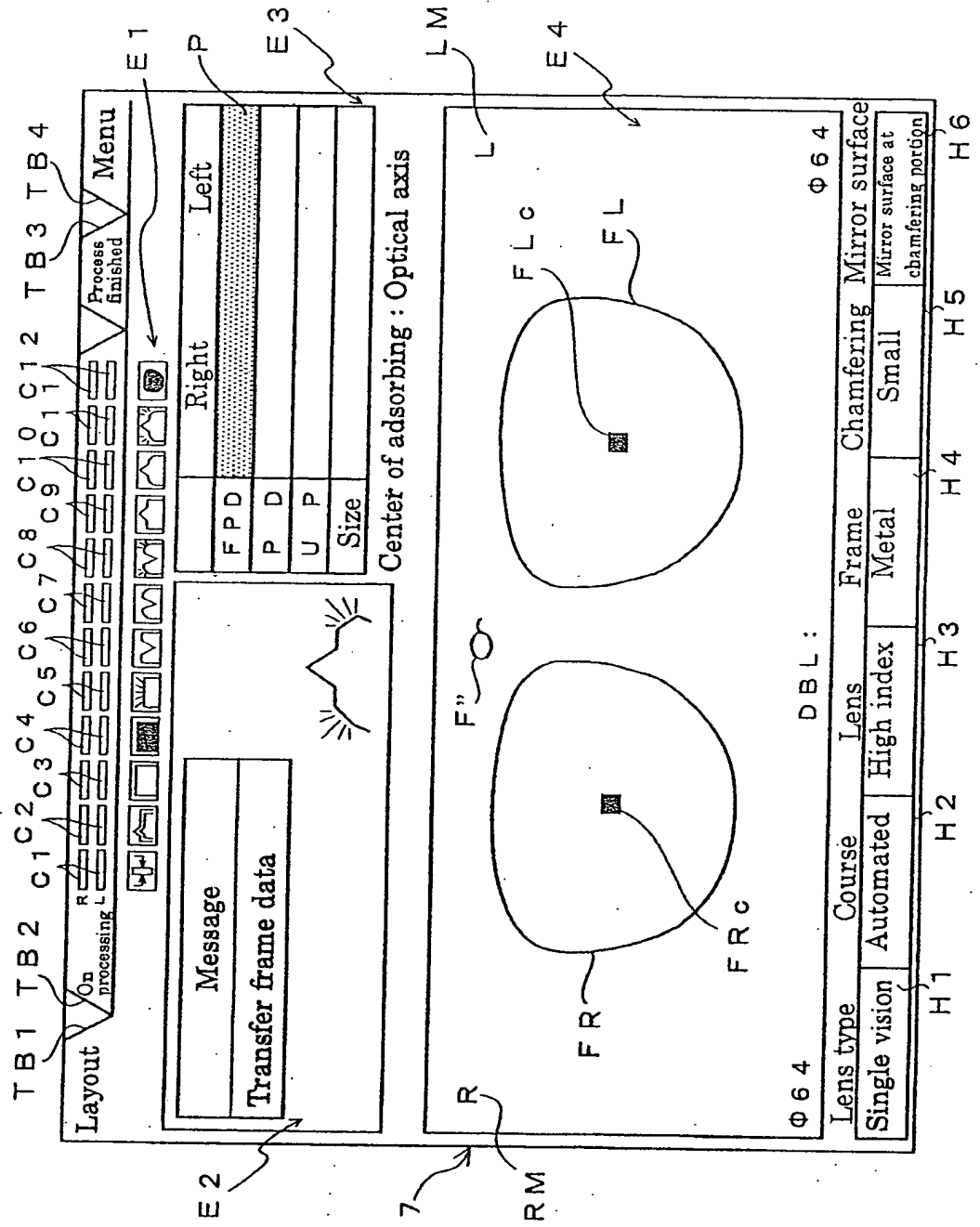


Fig. 38

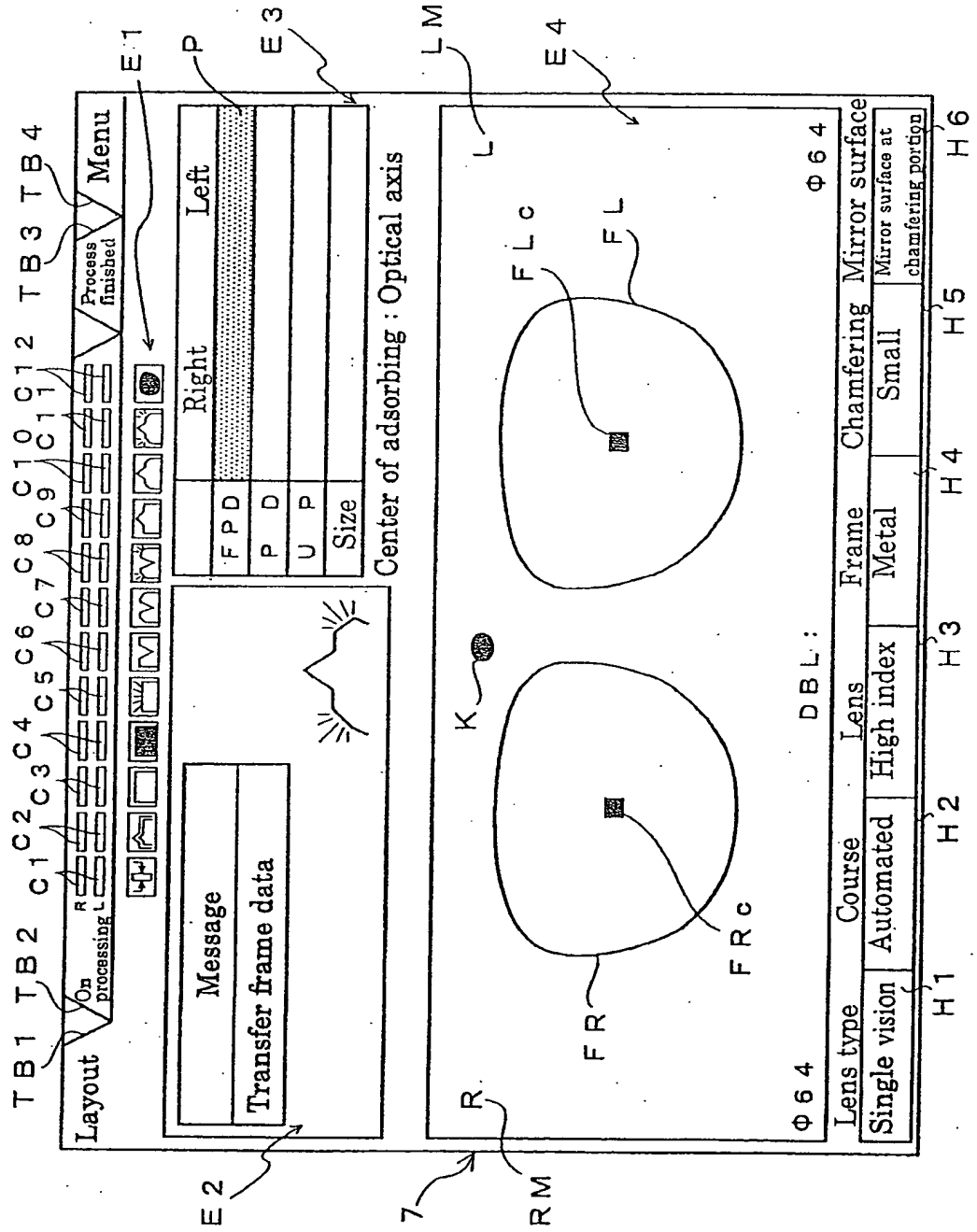


Fig. 39

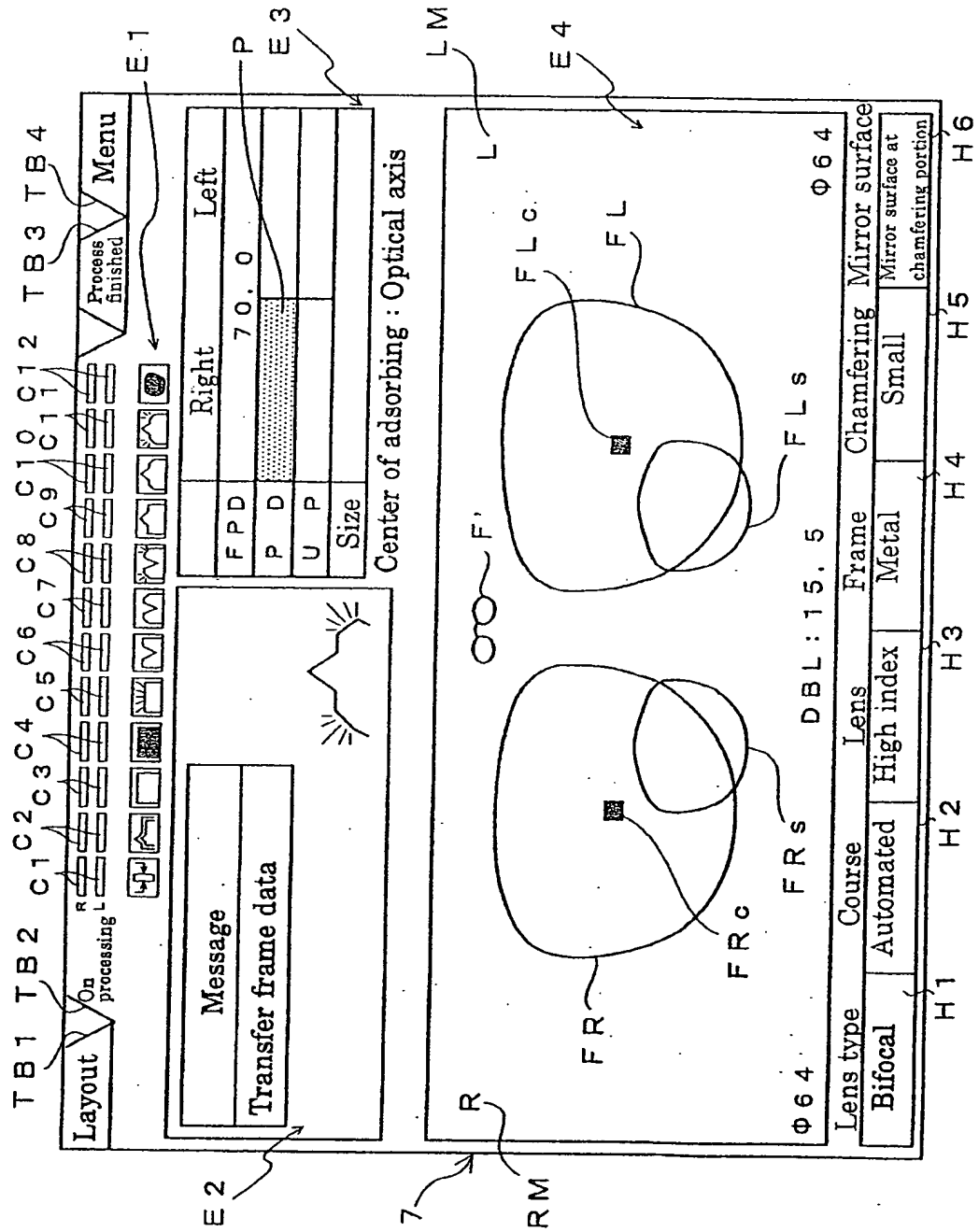


Fig. 40

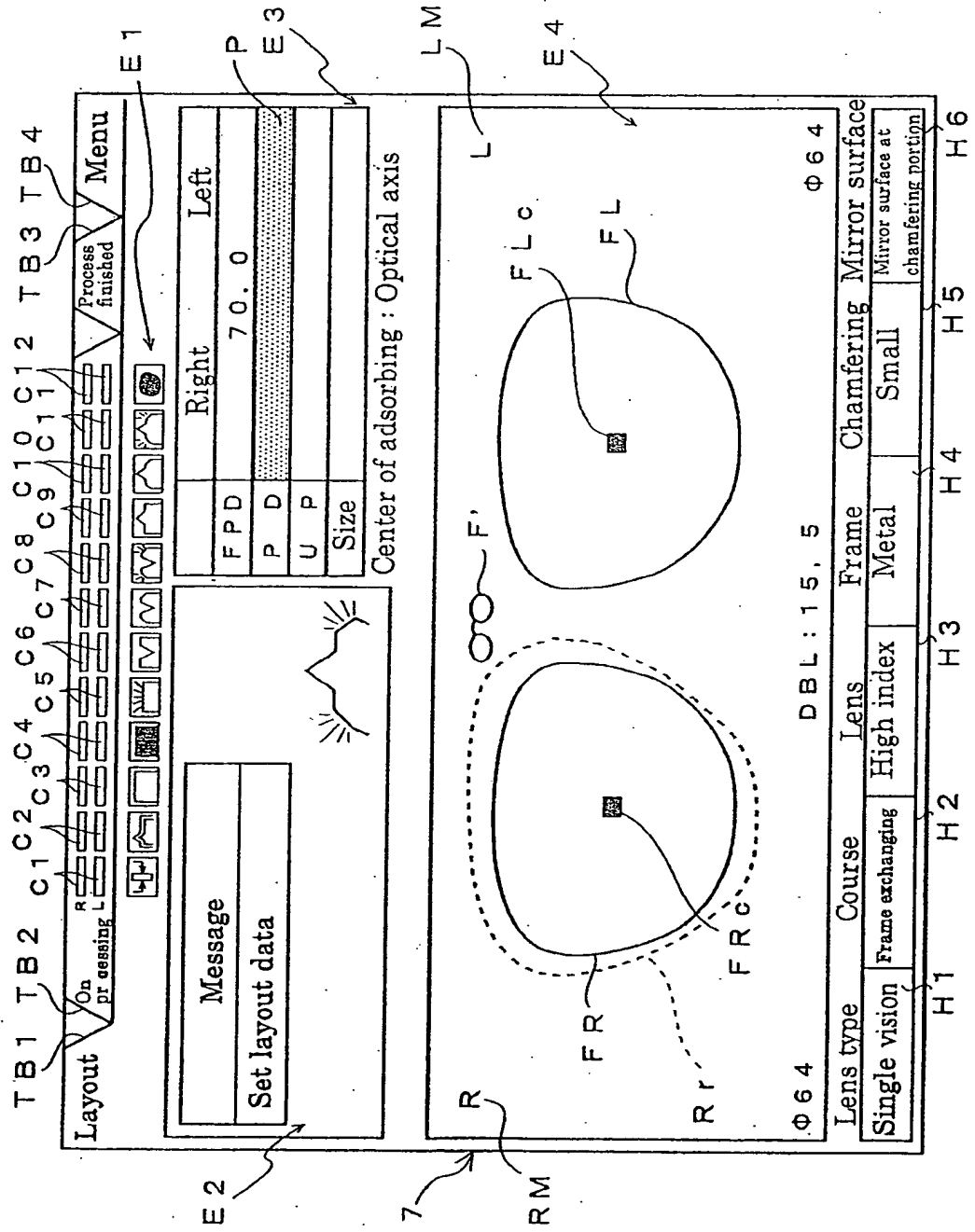




Fig. 41

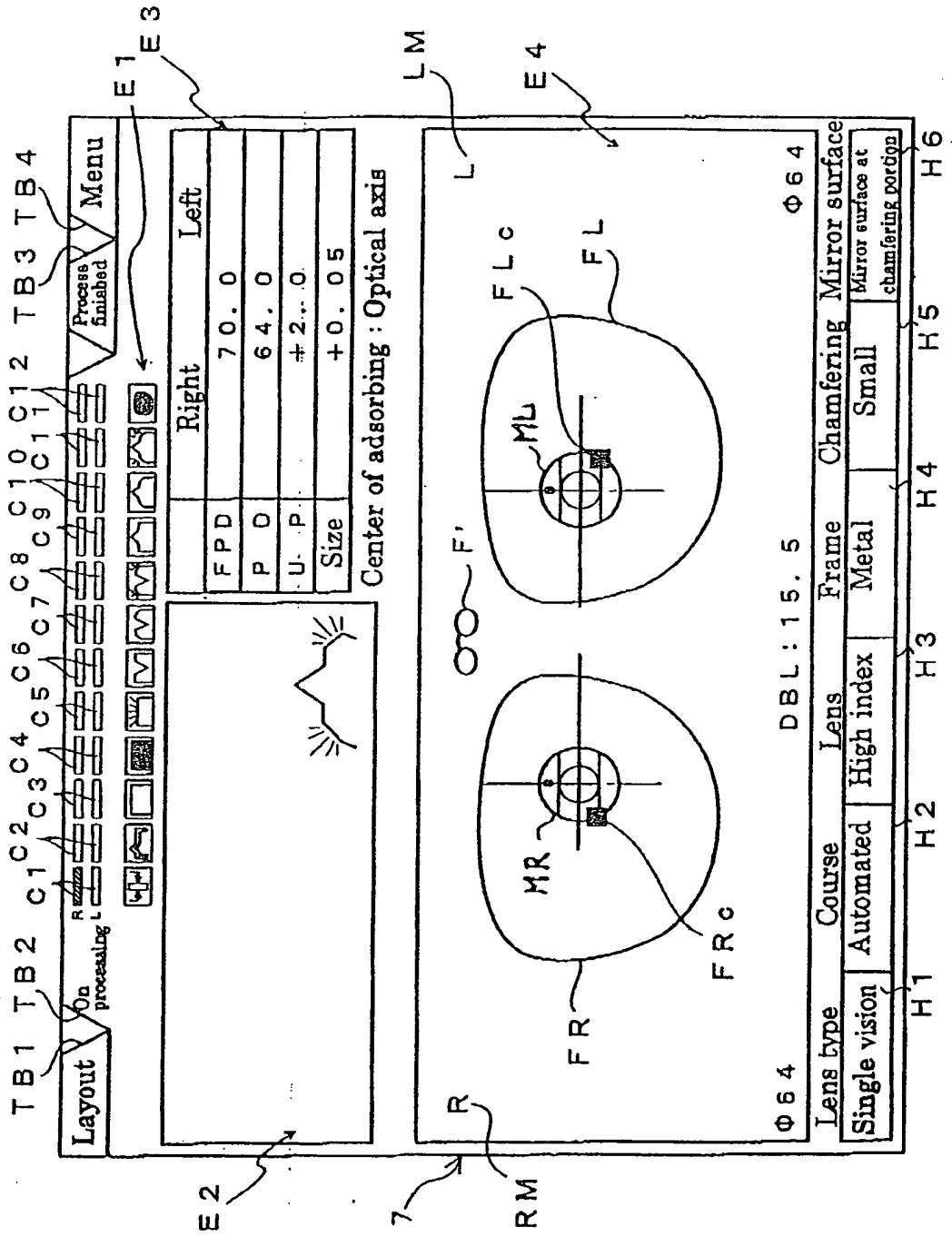


Fig. 42

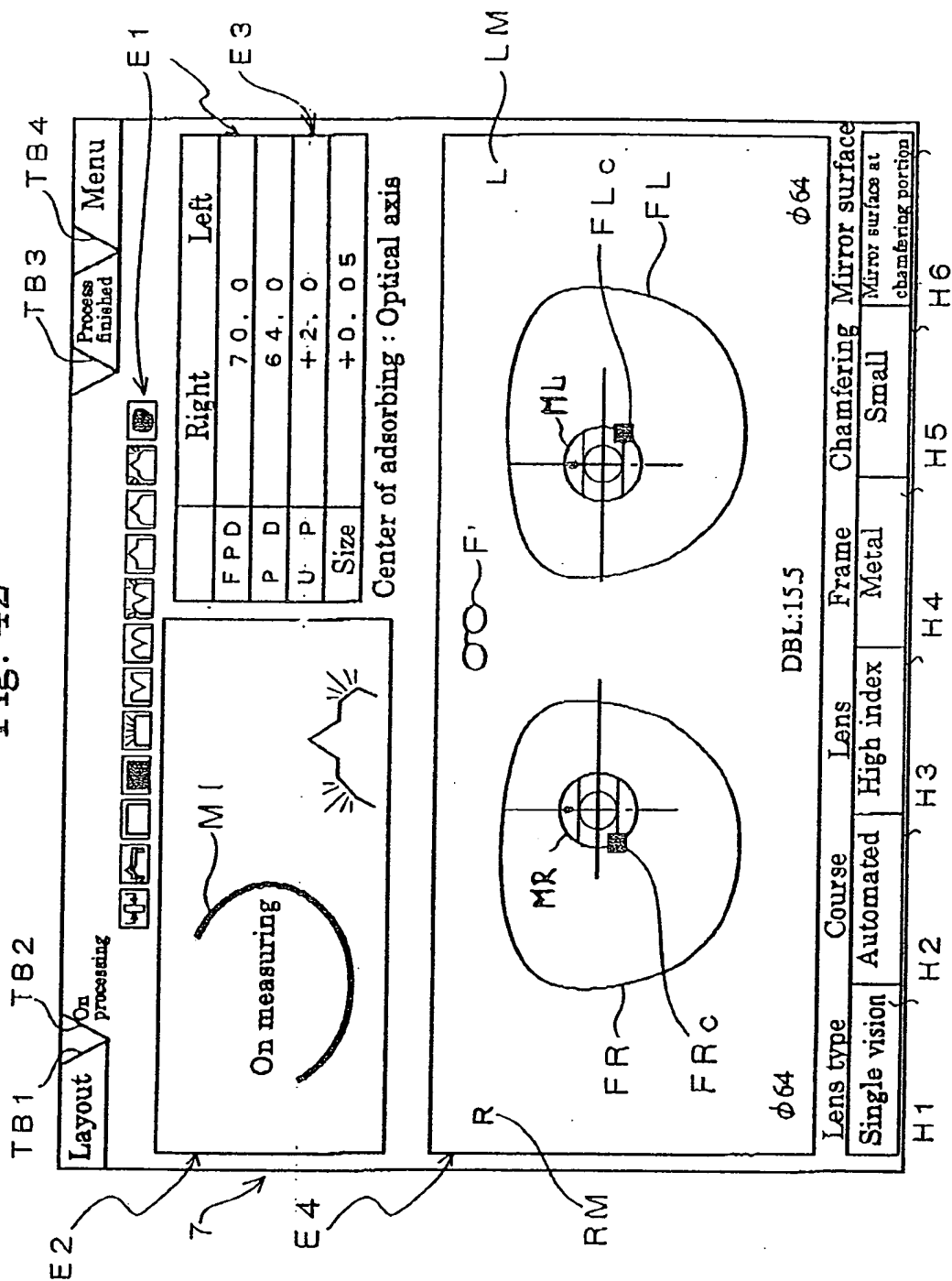


Fig. 43

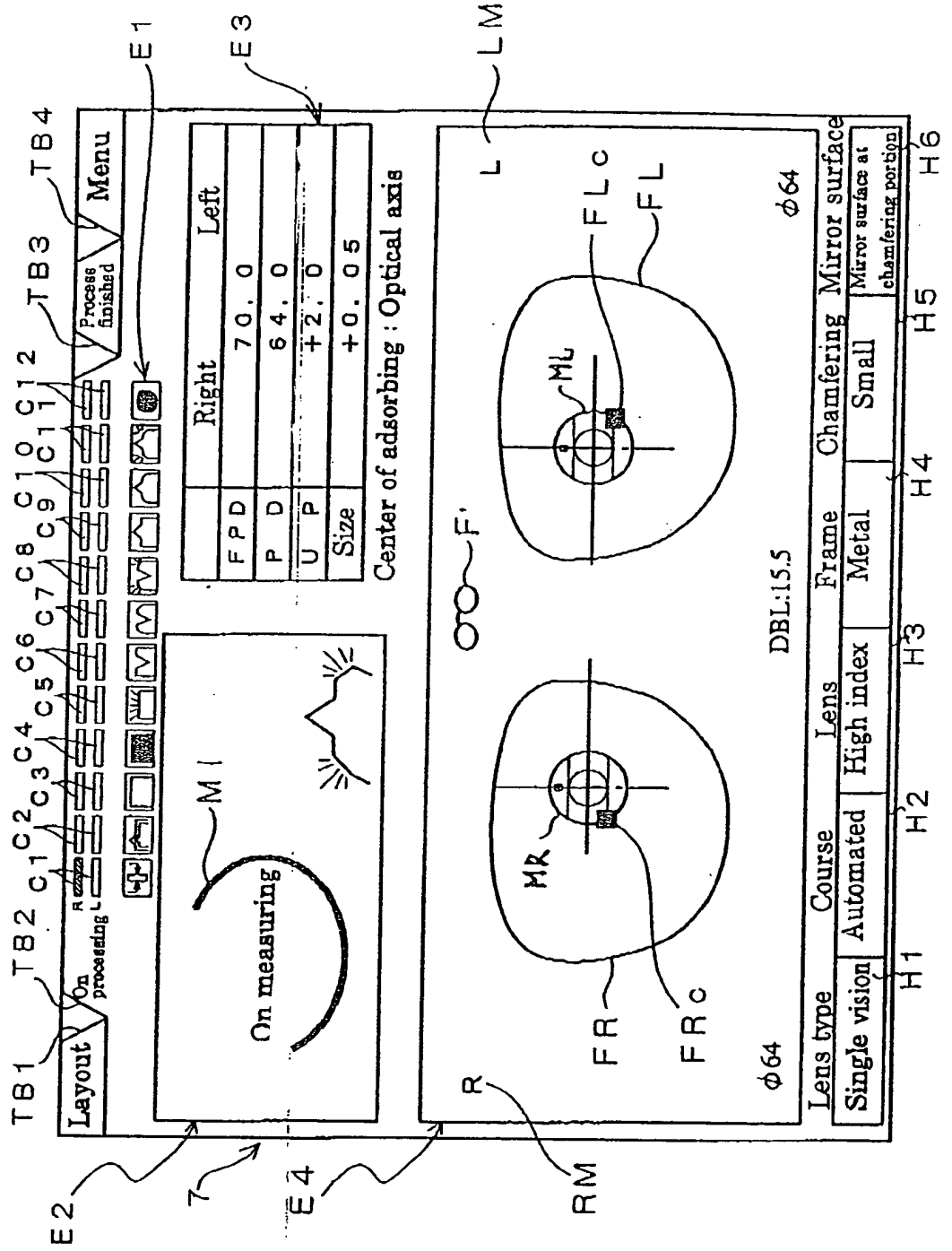


Fig. 44

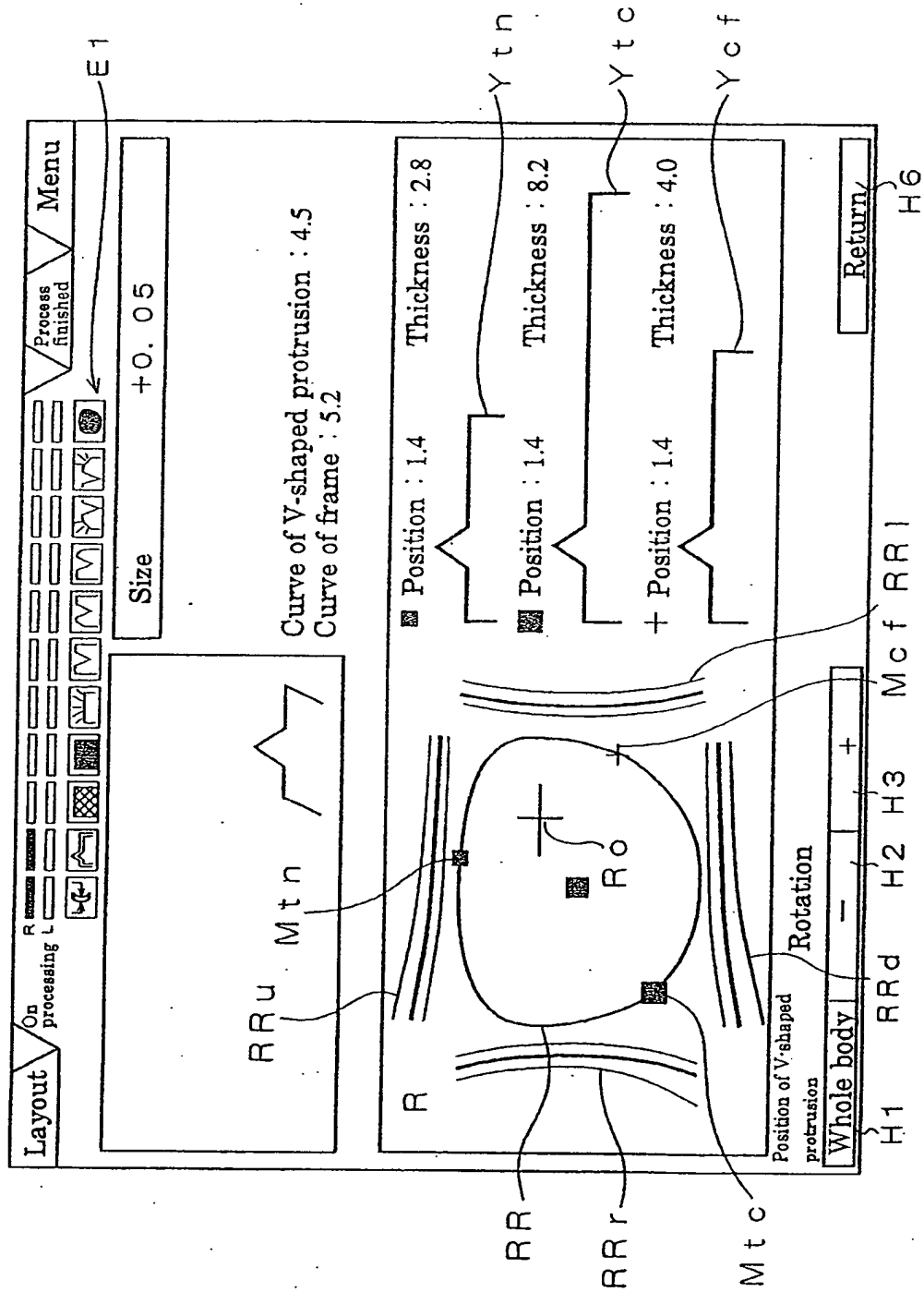


Fig. 45

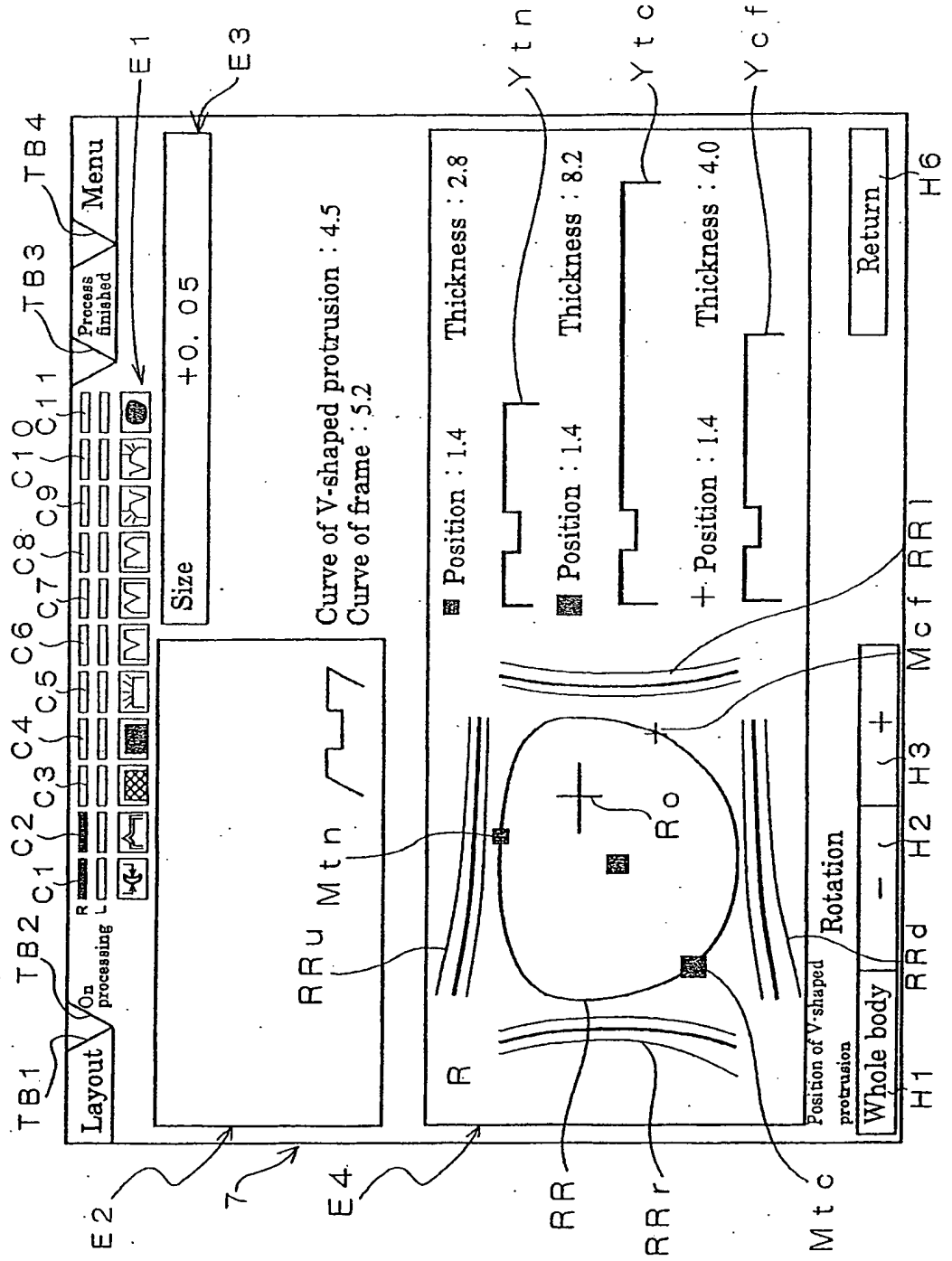


Fig. 46

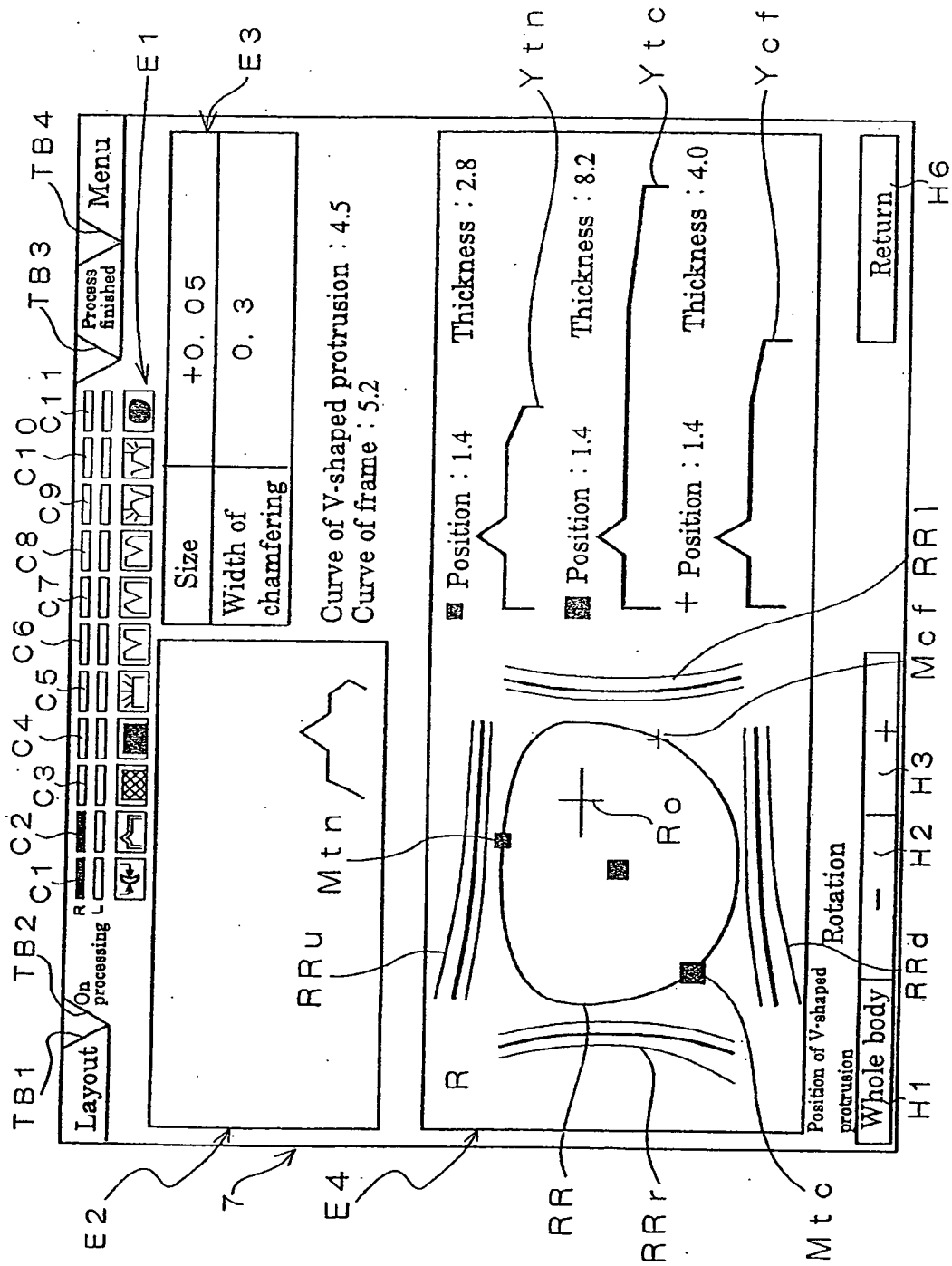


Fig. 47

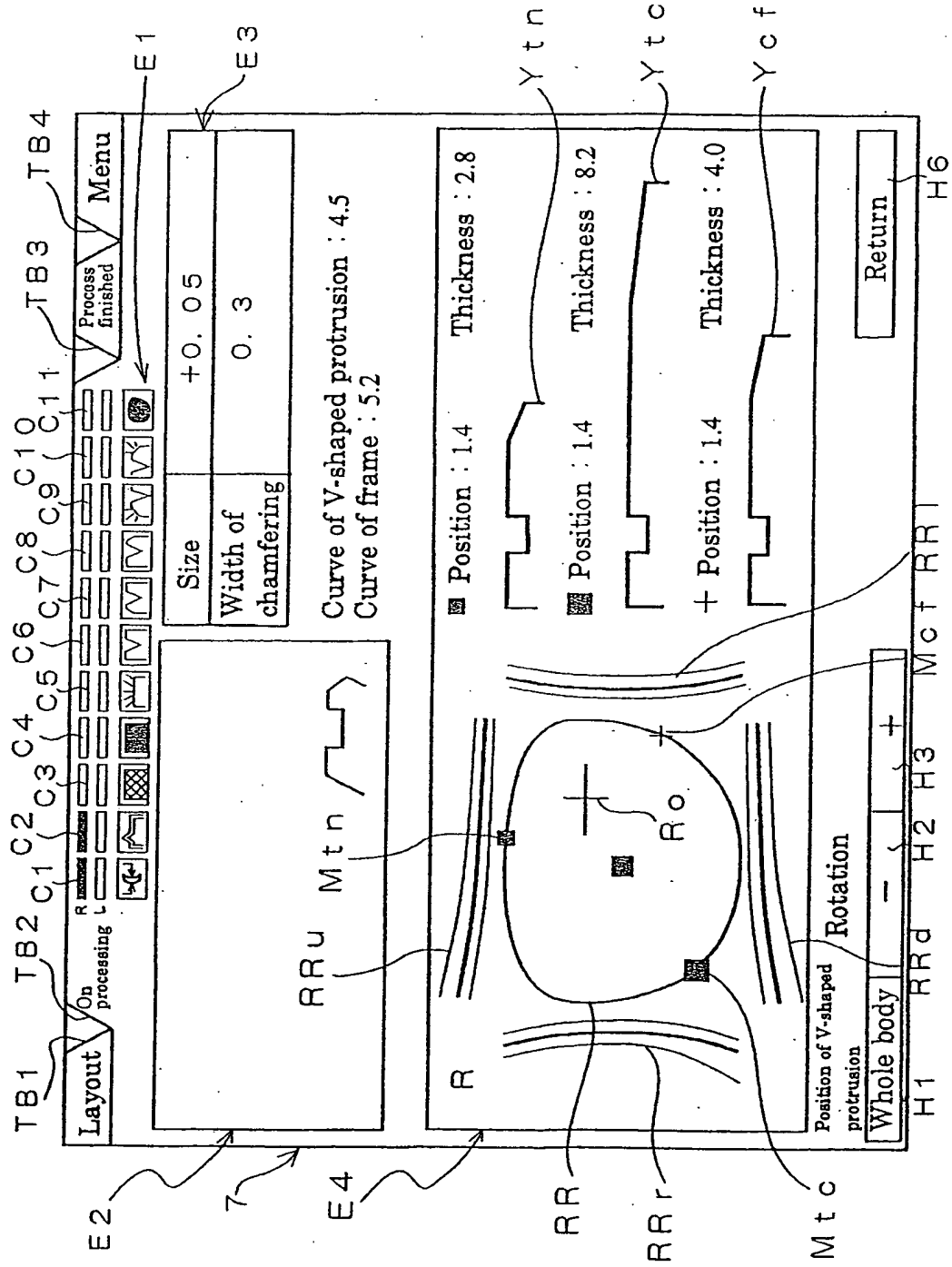


Fig. 48

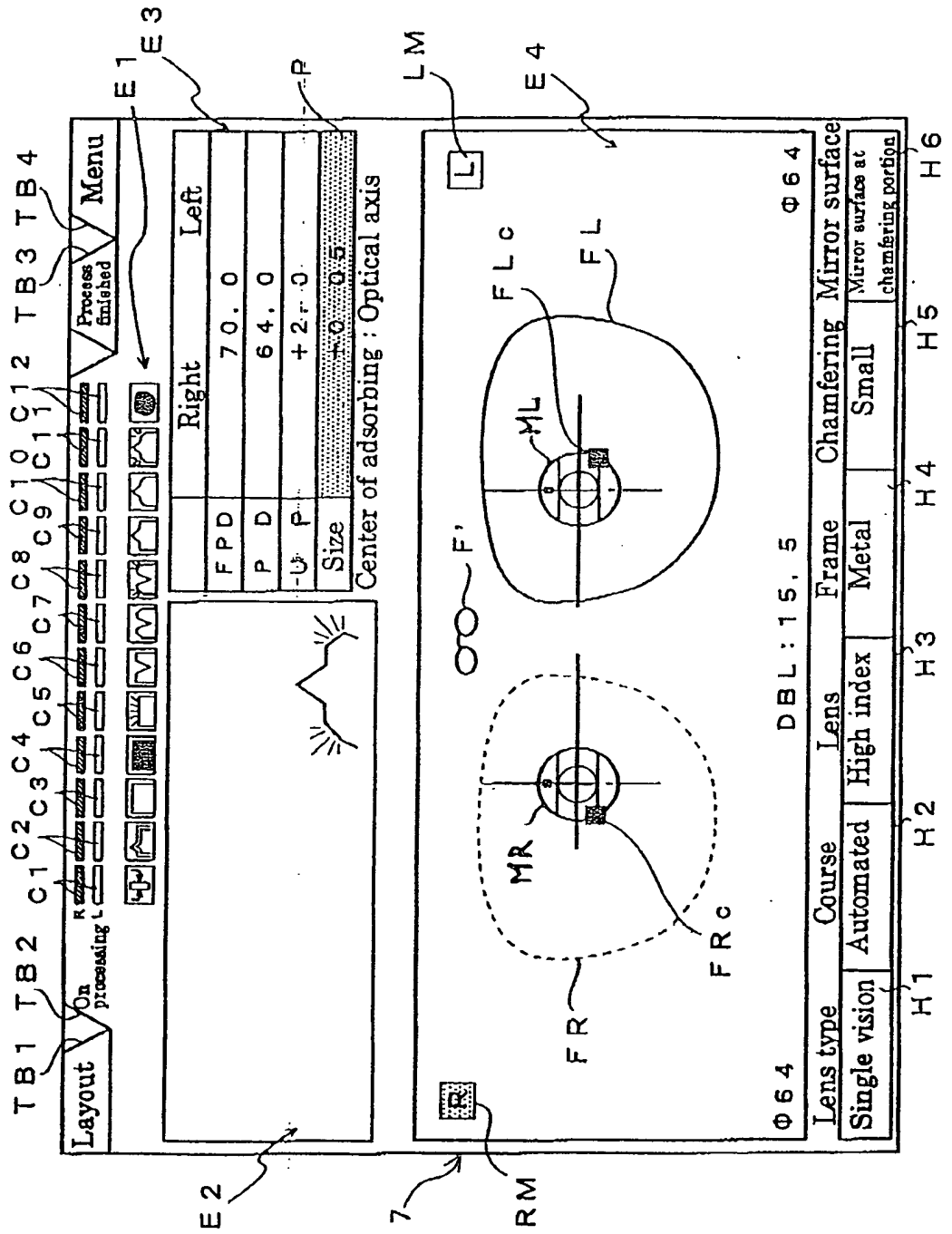




Fig. 49

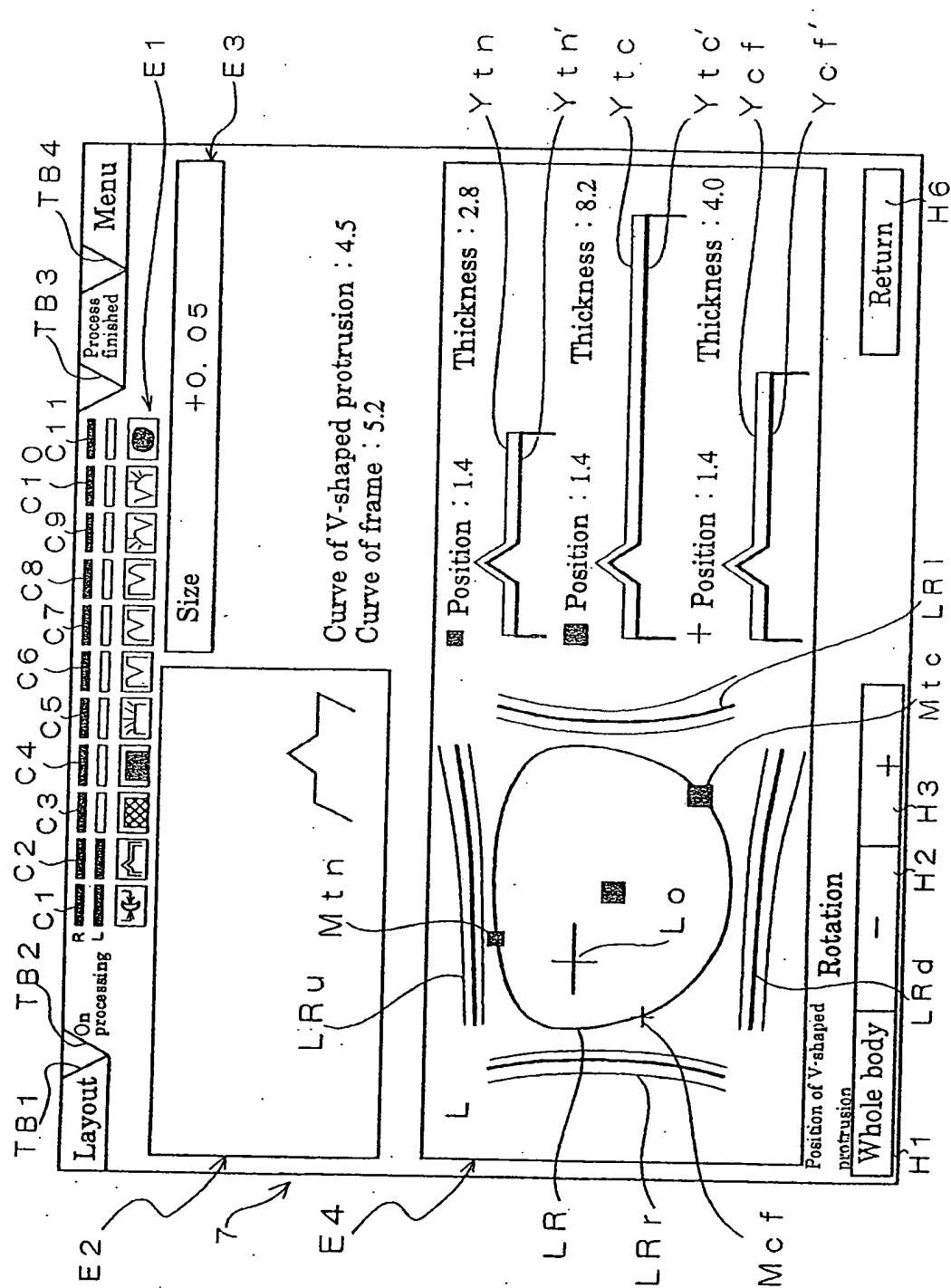


Fig. 50

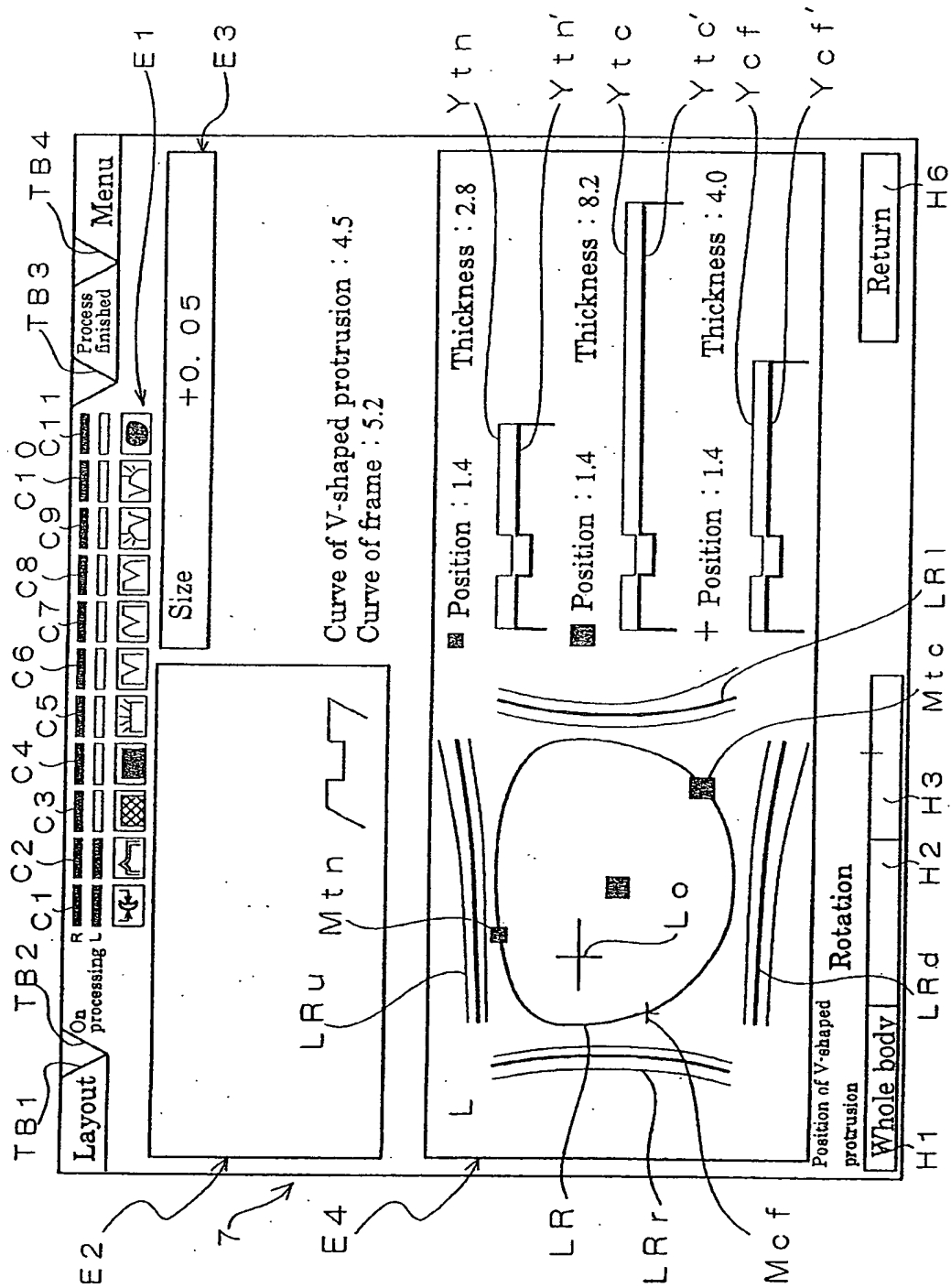


Fig. 51

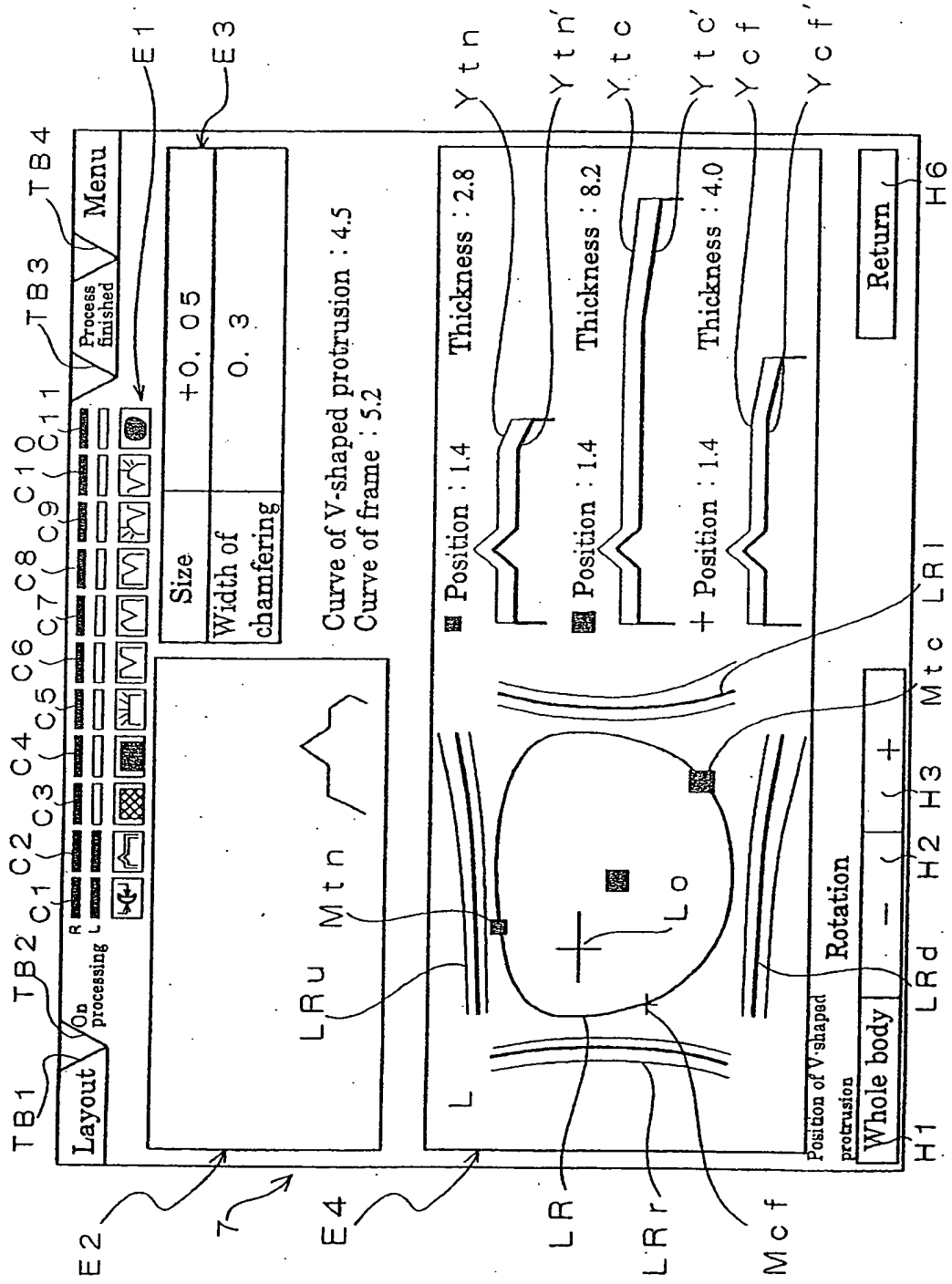


Fig. 52

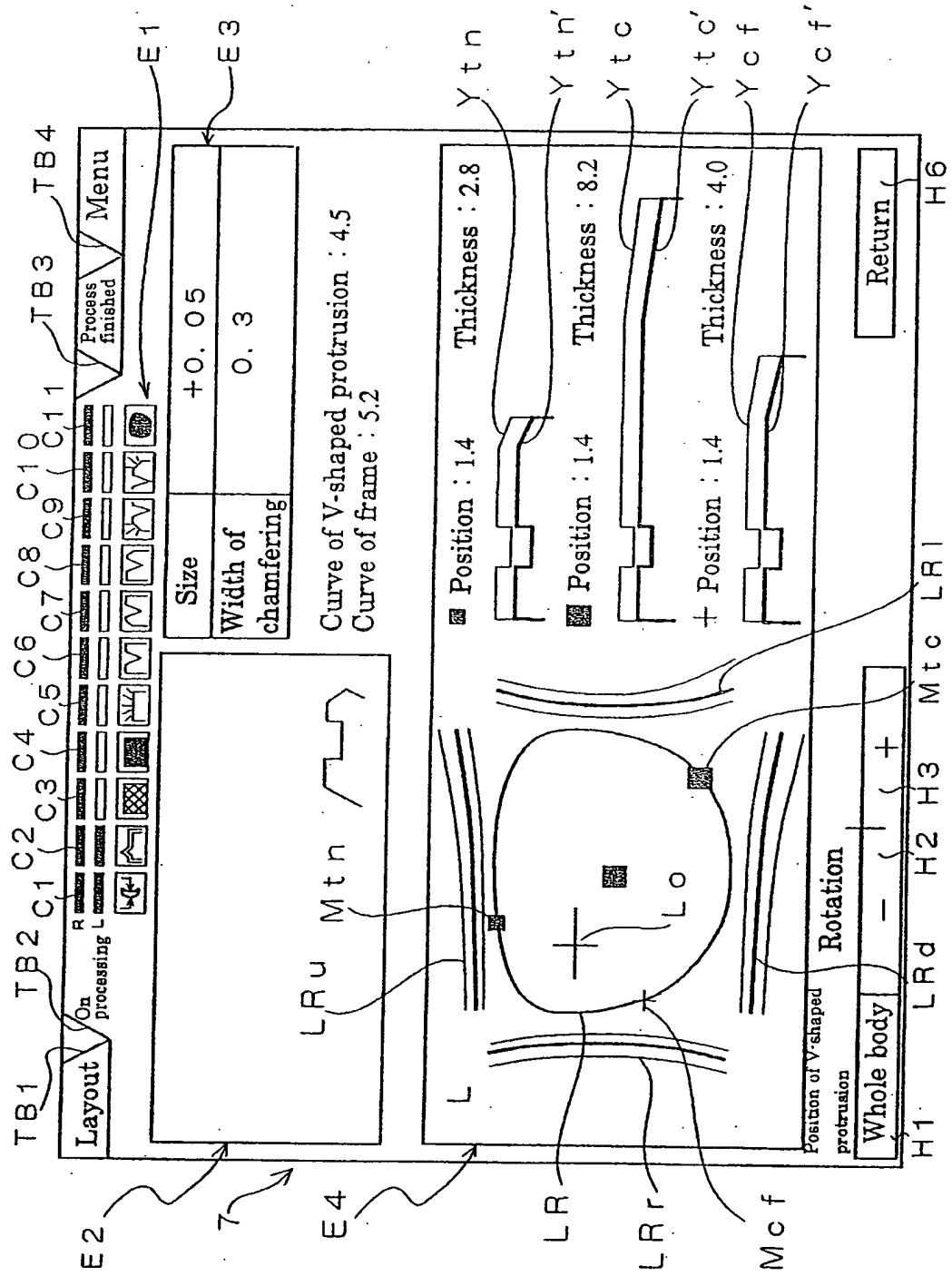


Fig. 53

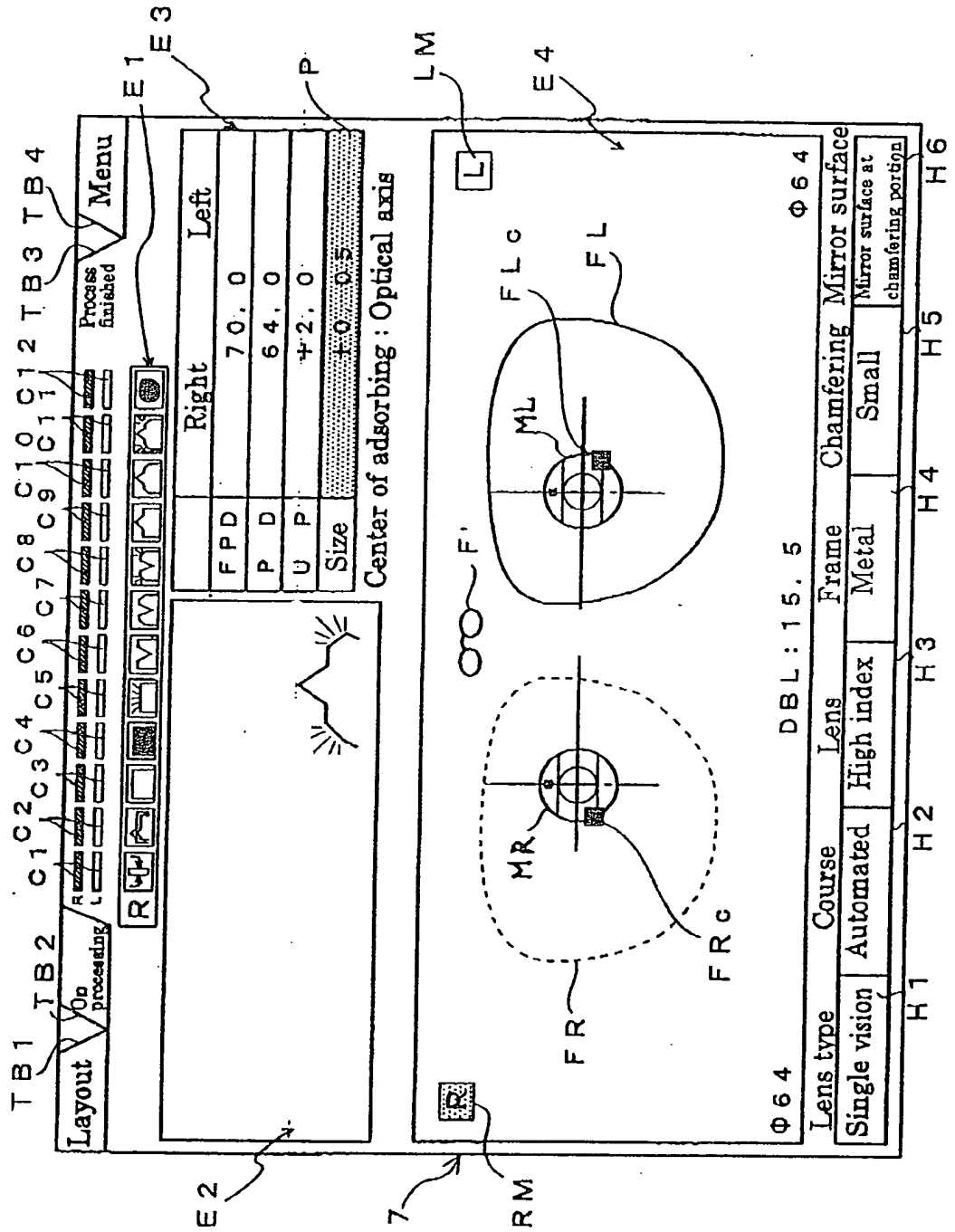


Fig. 54

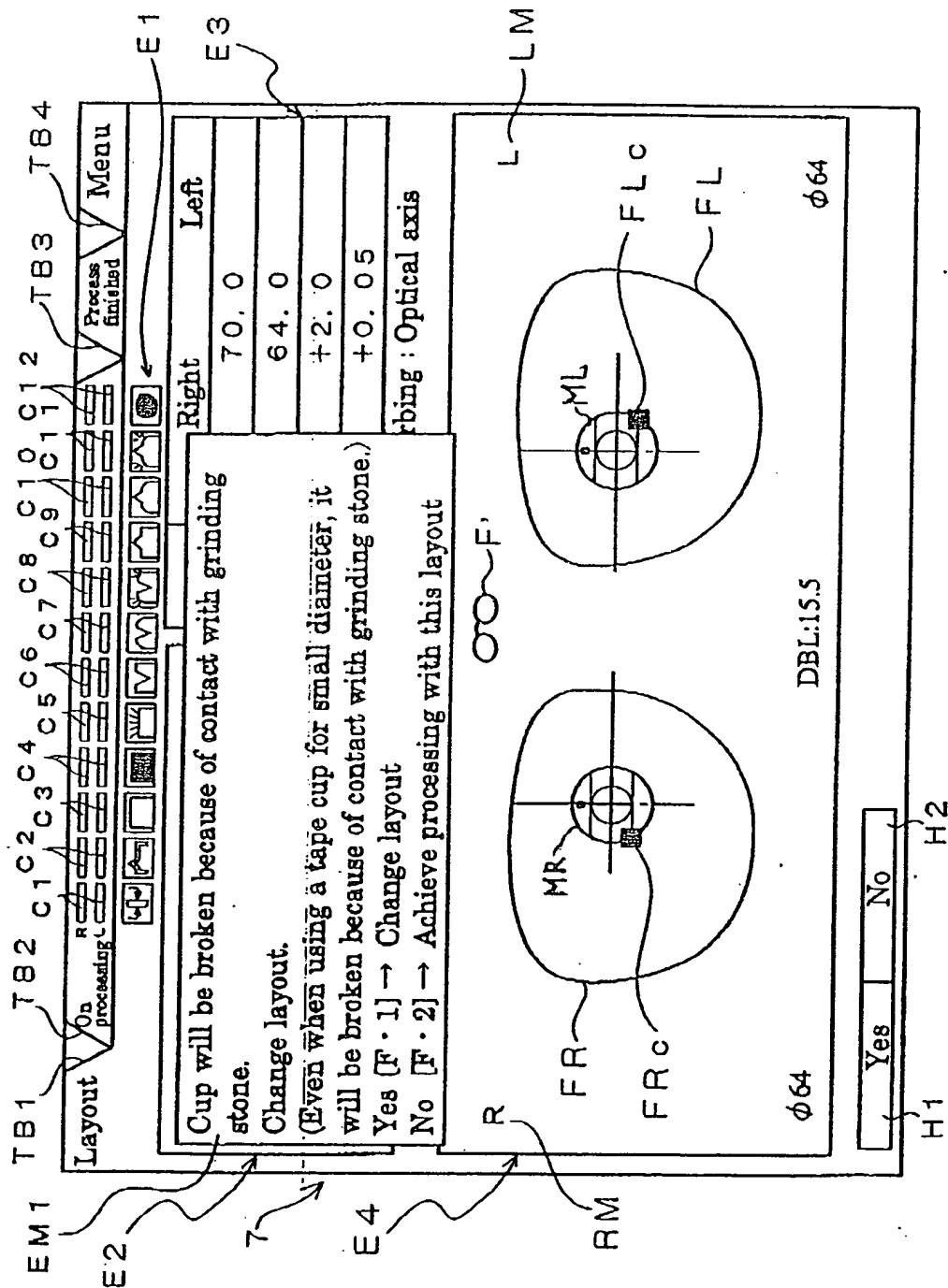


Fig. 55

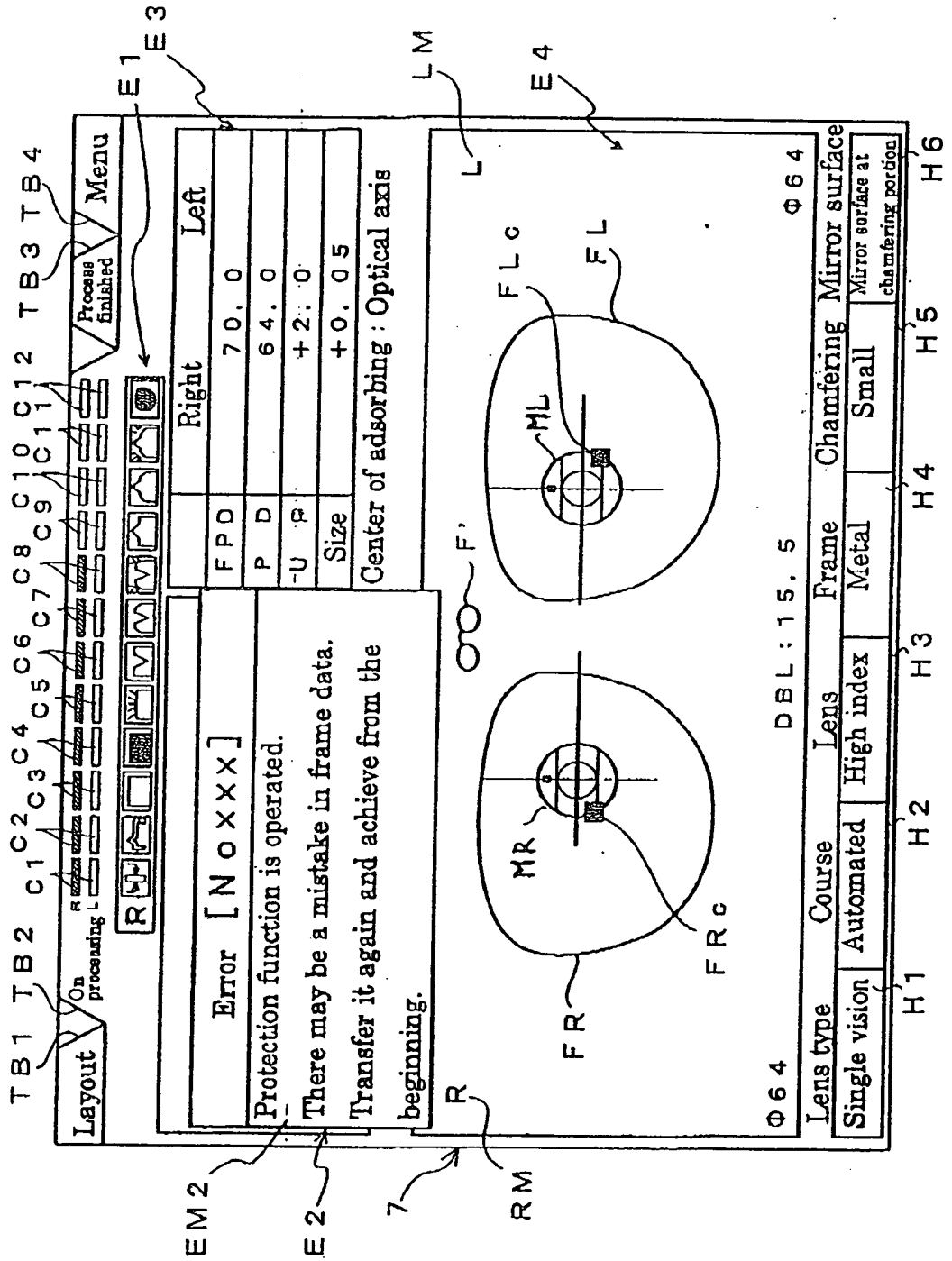


Fig. 56

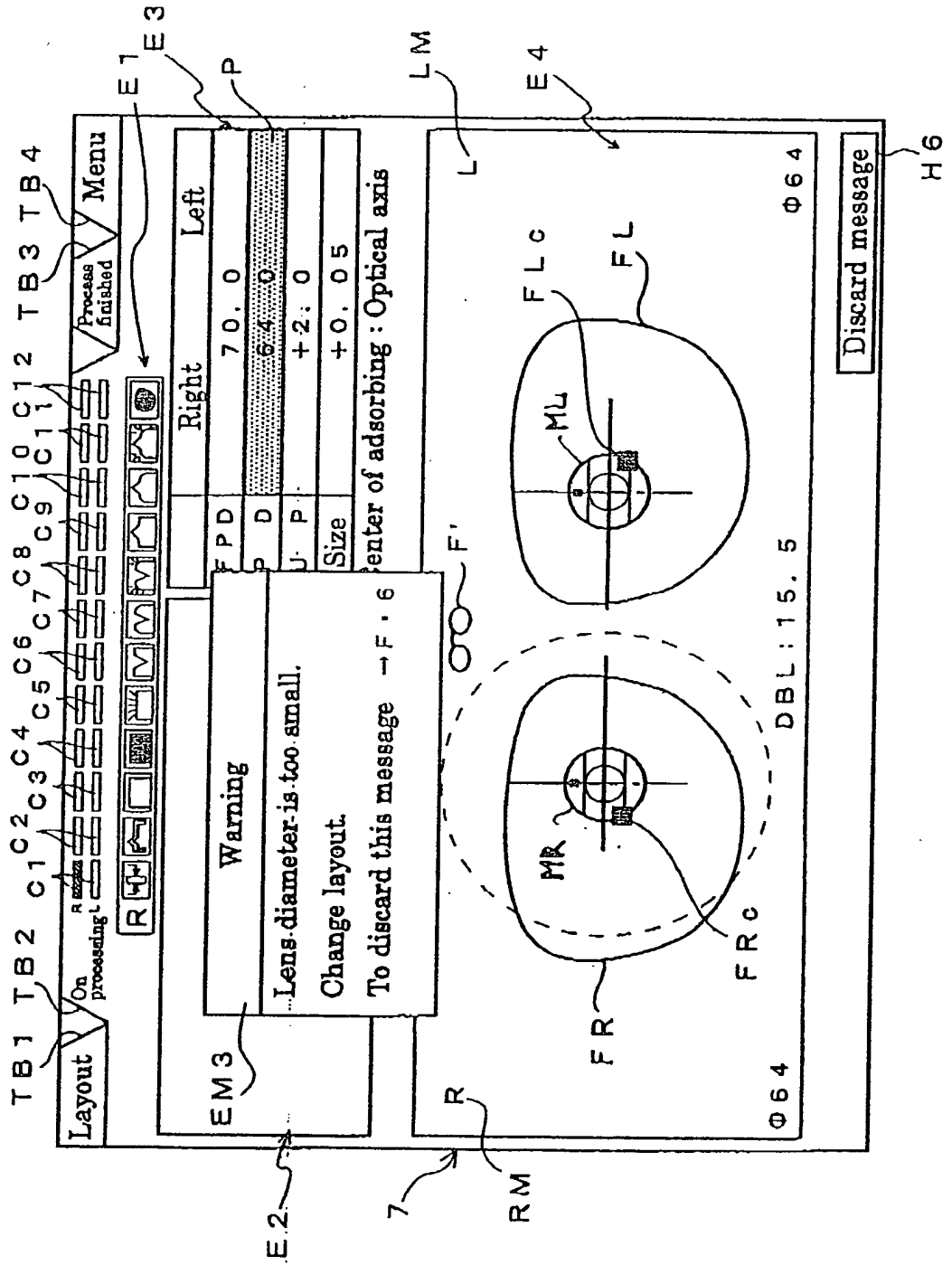




Fig. 57

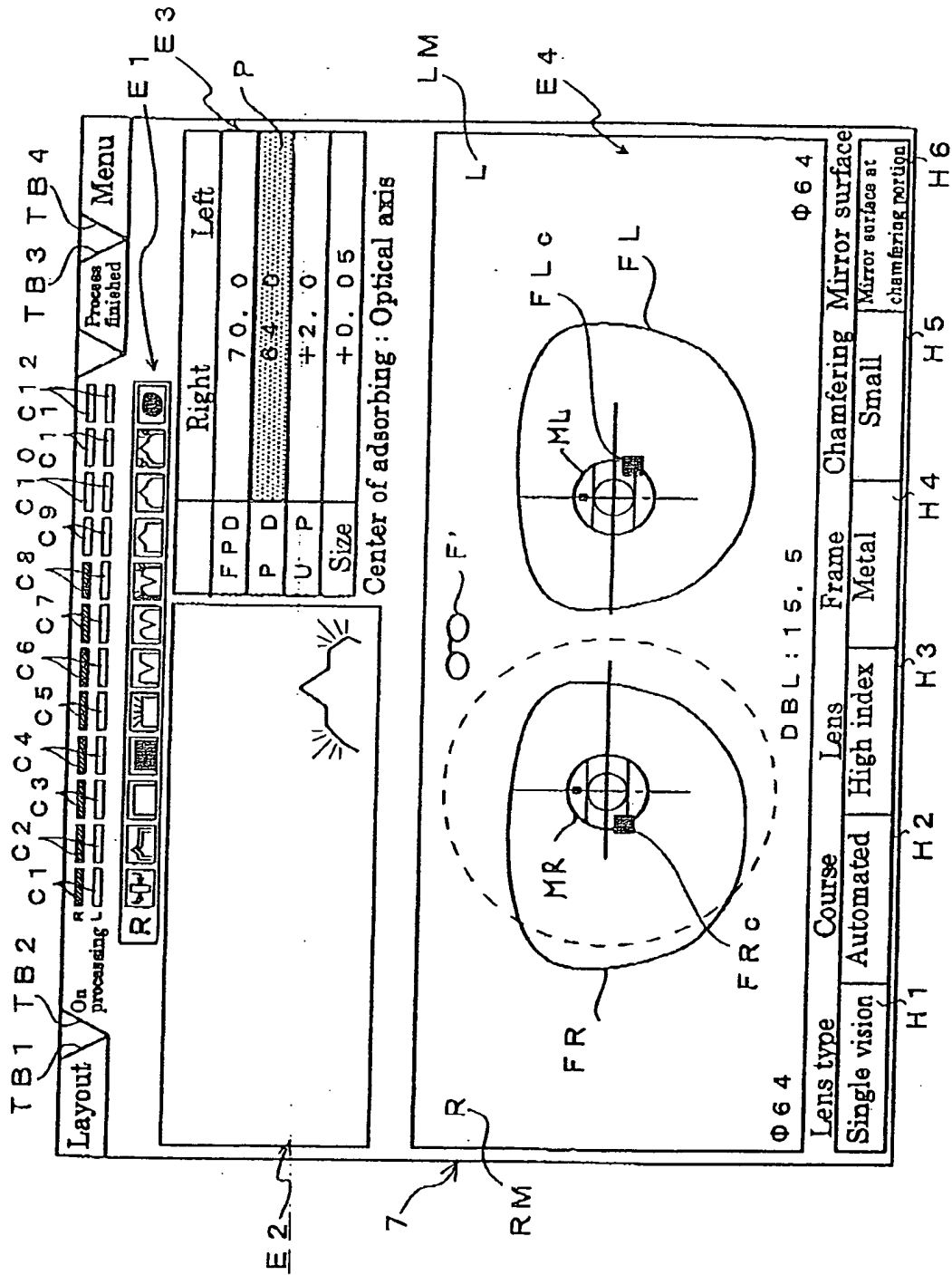


Fig. 58

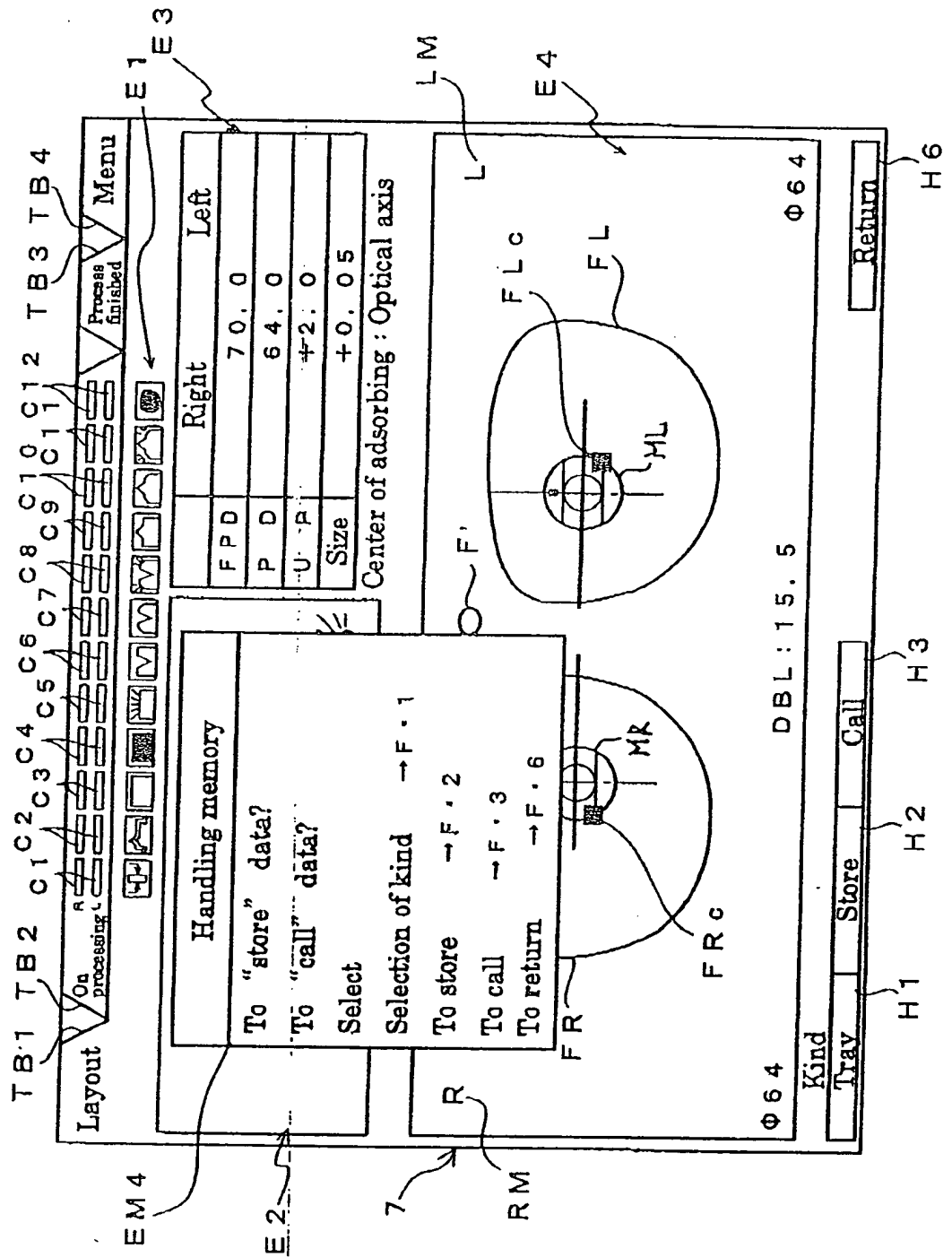


Fig. 59

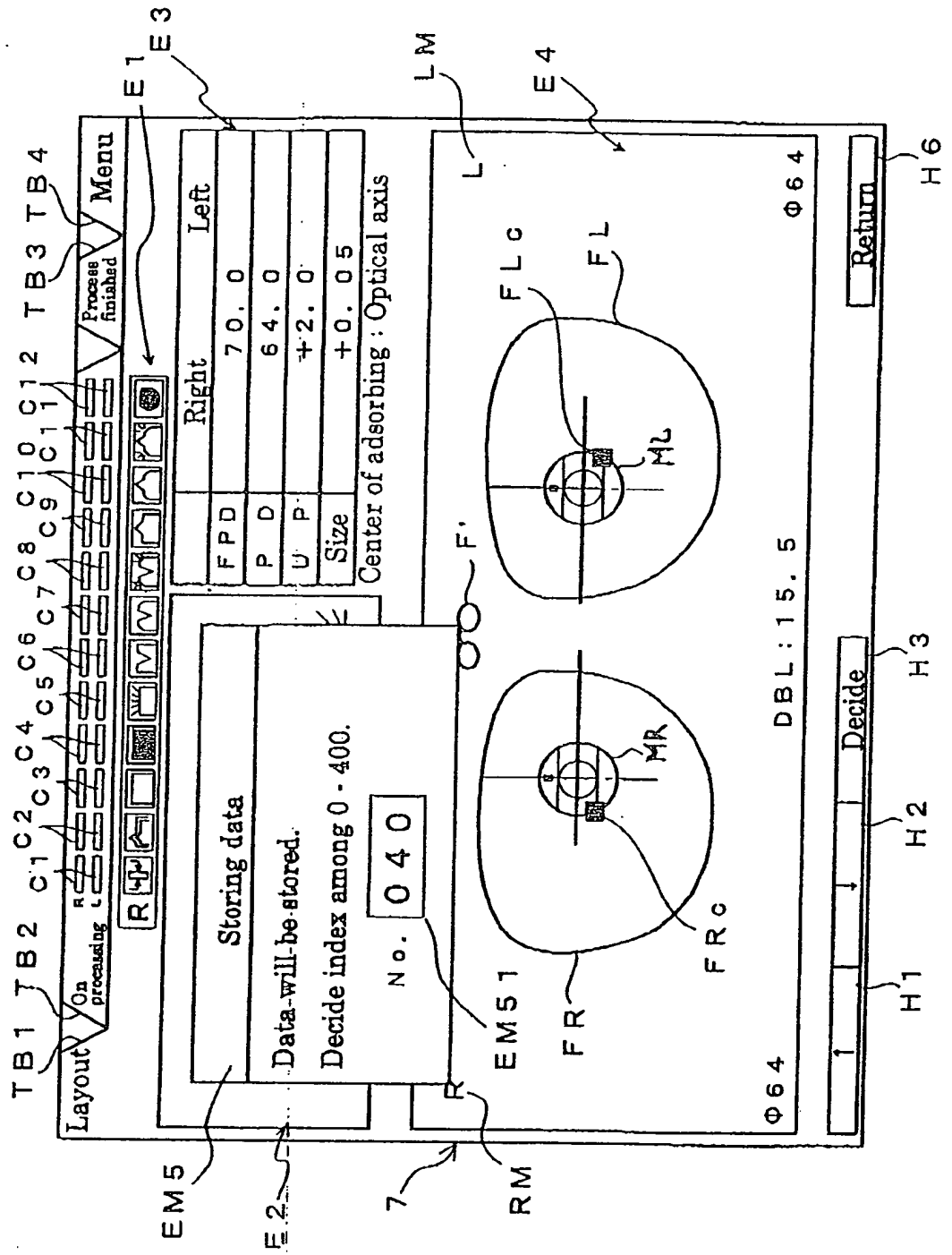


Fig. 60A

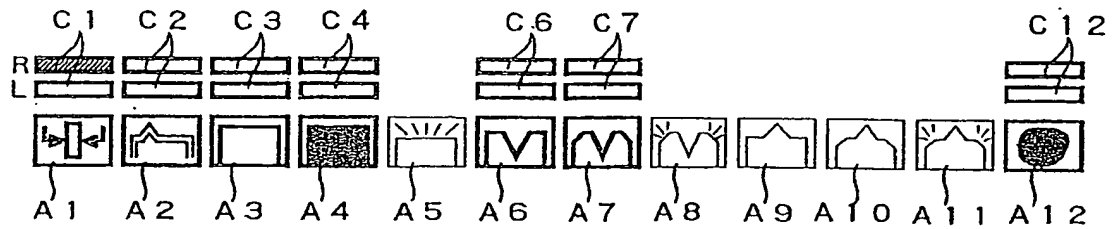


Fig. 60B



Fig. 60C



Fig. 60D

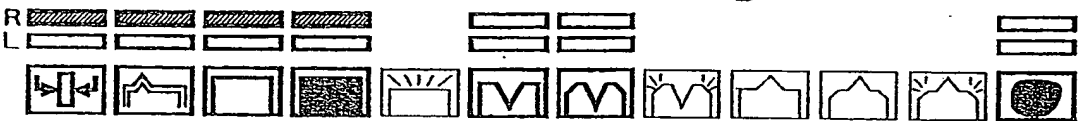


Fig. 60E

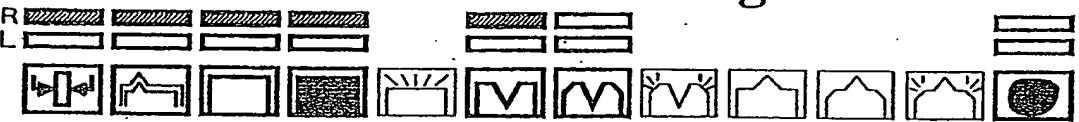


Fig. 60F

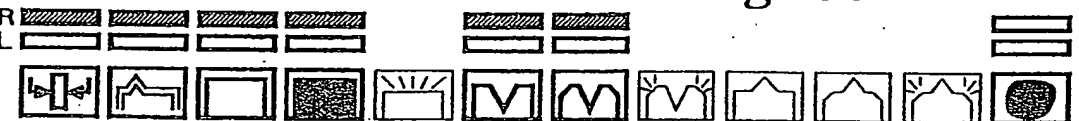


Fig. 60G

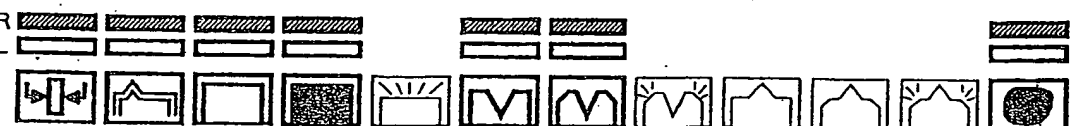


Fig. 61A

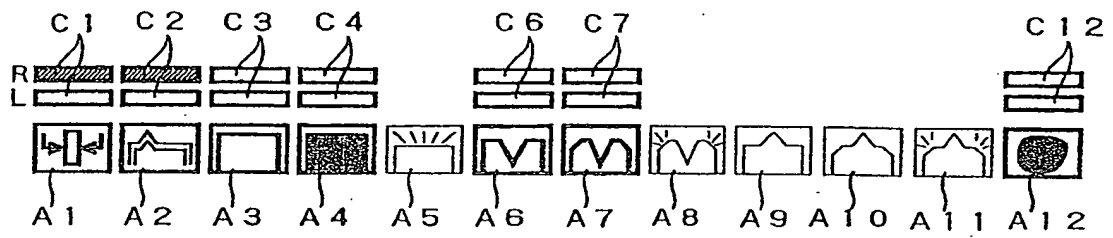


Fig. 61B

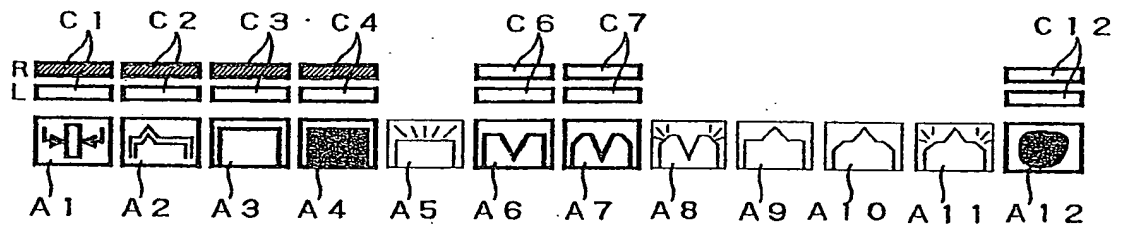


Fig. 62A

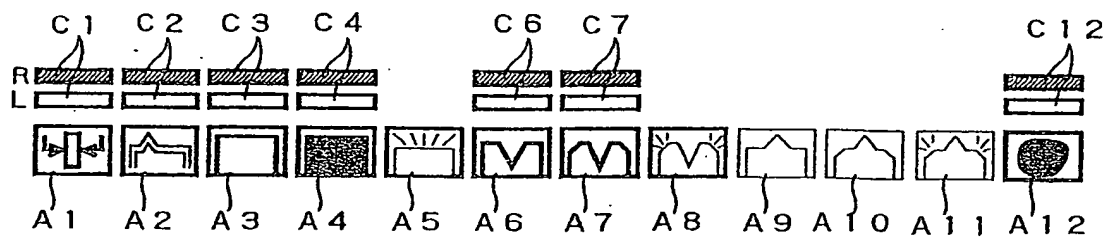


Fig. 62B



Fig. 62C

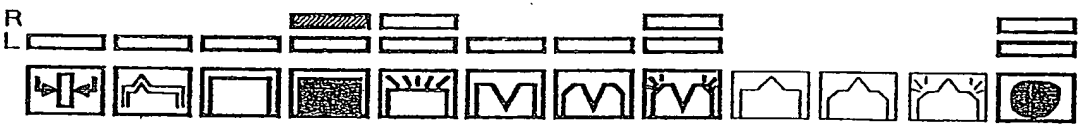


Fig. 62D

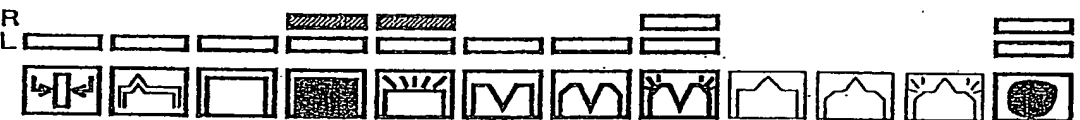


Fig. 62E



Fig. 62F



Fig. 63A

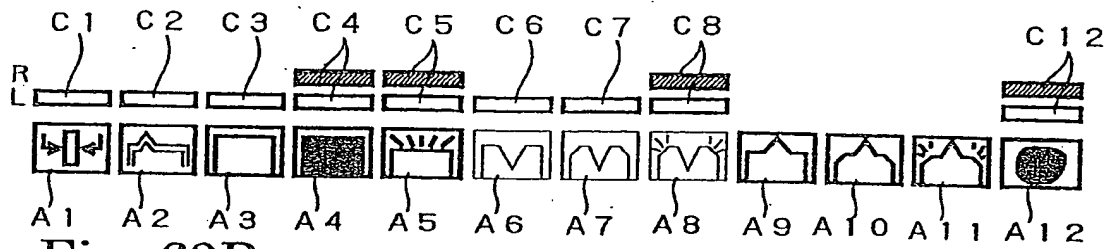


Fig. 63B

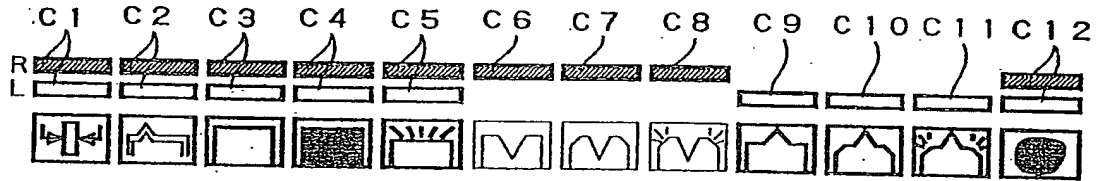


Fig. 63C

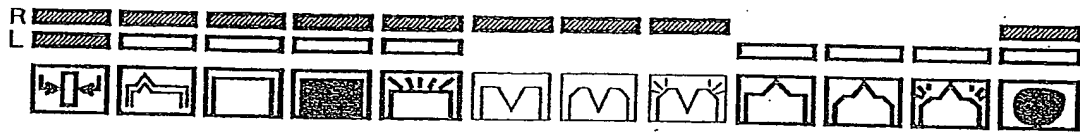


Fig. 63D

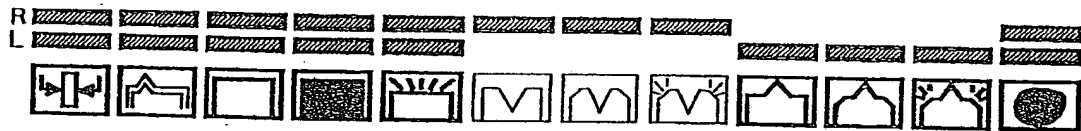


Fig. 64

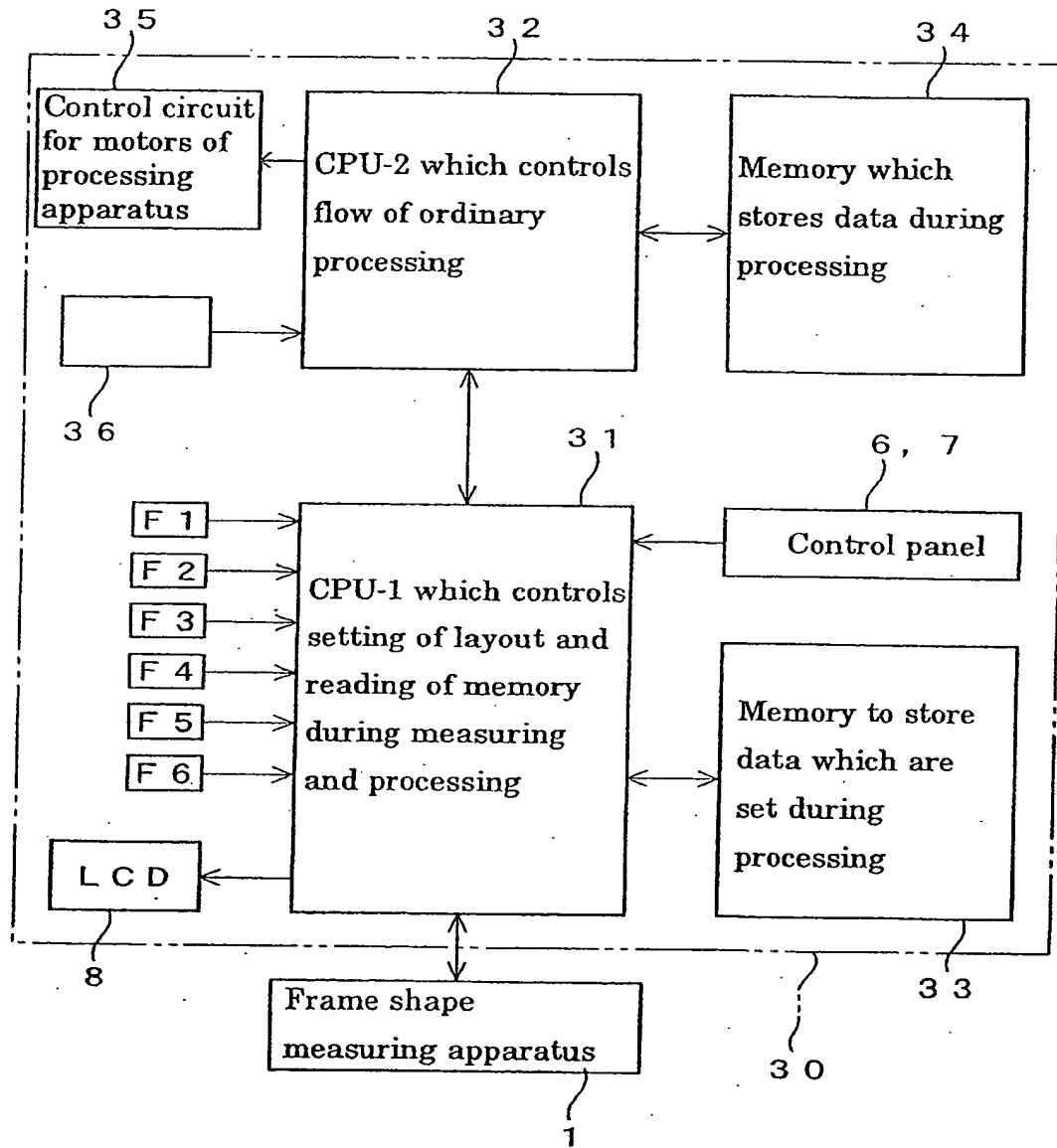




Fig. 65

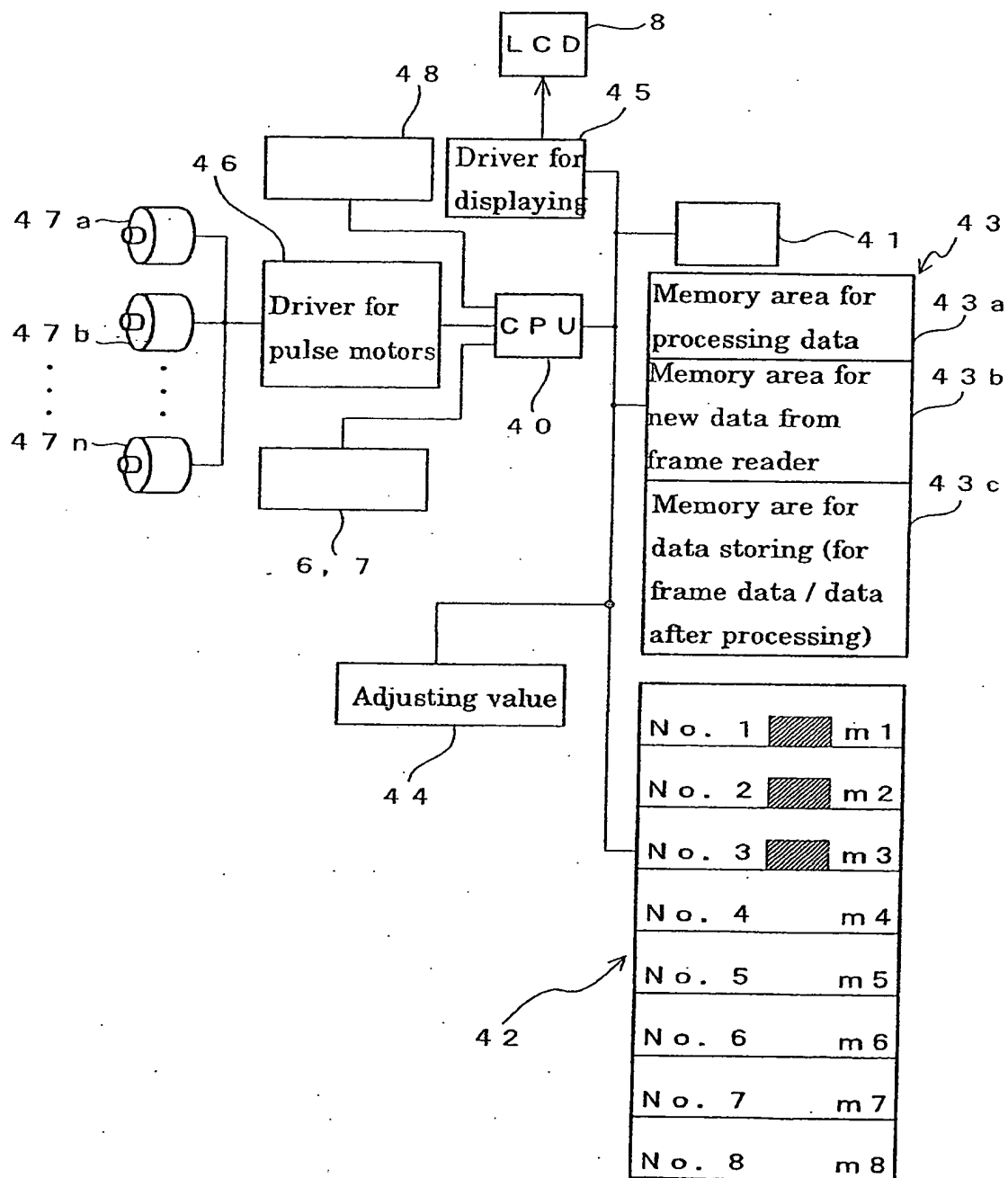


Fig. 66

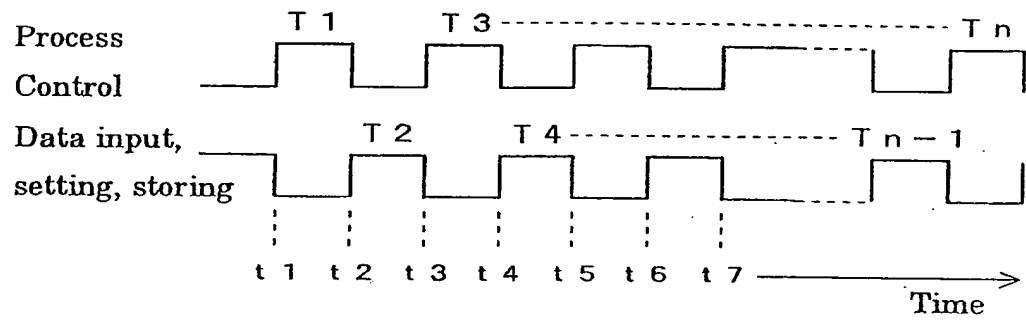


Fig. 67

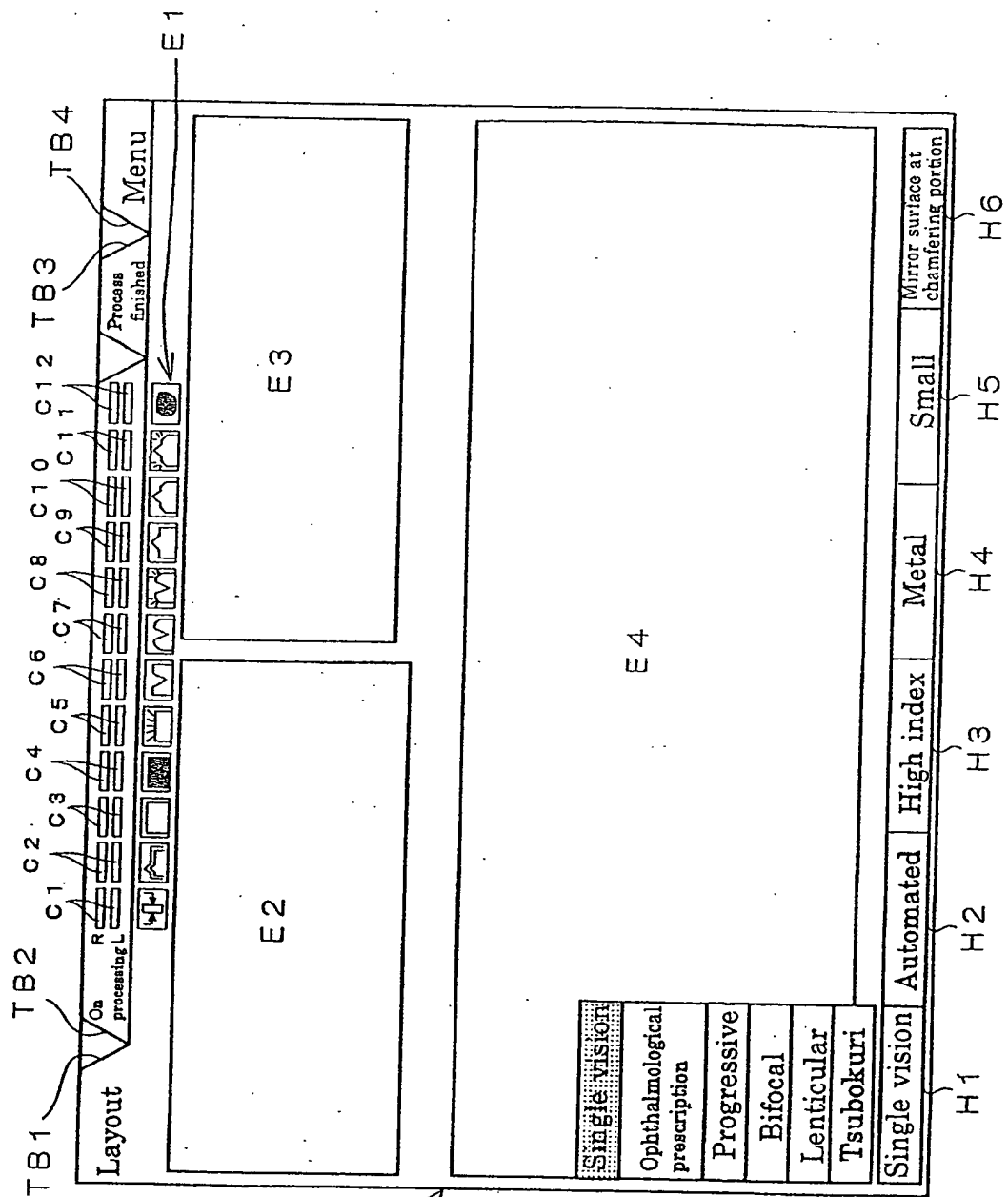


Fig. 68A

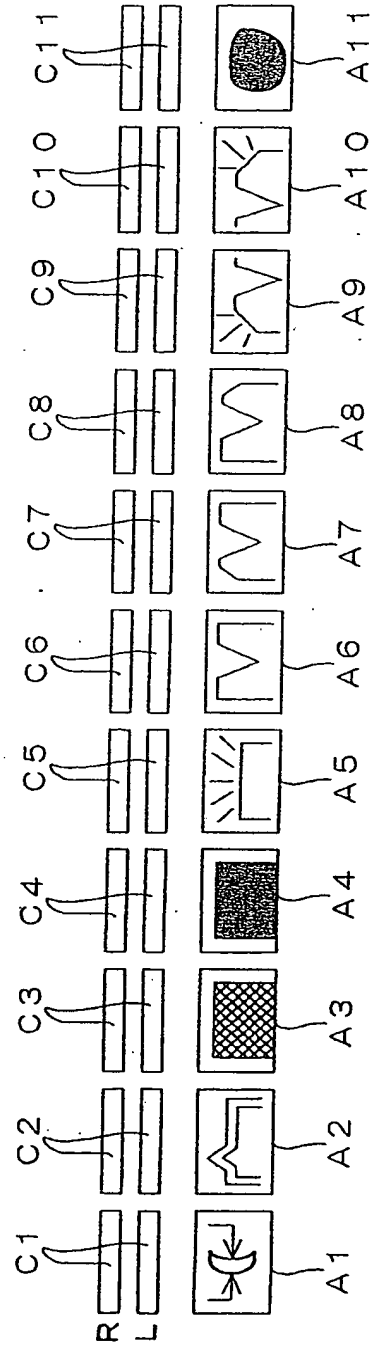


Fig. 68B

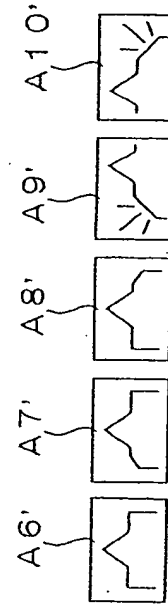


Fig. 68C

